# New Jersey Statewide Transportation Improvement Program

Fiscal Years 1996-2000

Governor Christine Todd Whitman Commissioner Frank J. Wilson

October 1, 1995

## **TABLE OF CONTENTS**

Section I	Introduction, Charts	Pages 1 - 26
Section II	Project Descriptions, Alpha/Numeric Routes	Pages 1 - 361
Section III	Project Descriptions, NJDOT Statewide Programs	Pages 1 - 54
Section IV	Project Descriptions, NJ TRANSIT Projects	Pages 1 - 68
Section V	Project Descriptions, Authorities	Pages 1 - 30
Section VI	Glossary	Pages 1 - 4
Section VII	Indexes	
	Project/Program Index CMAQ Index TCM Index DB Number Index	Pages 1- 24 Pages 25 - 26 Page 27 Pages 28 - 62

## **SECTION I**

# Introduction Charts

#### Section I - Introduction

#### a. Overview

This document is the Statewide Transportation Improvement Program for the state of New Jersey for federal fiscal years 1996 (beginning October 1, 1995) through 2000.

The Statewide Transportation Improvement Program (STIP) serves two purposes. First, it presents a comprehensive, one-volume guide to major transportation improvements planned in the state of New Jersey during the next five years and will therefore provide a valuable reference for implementing agencies (such as the New Jersey Department of Transportation and the New Jersey Transit Corporation) and all those interested in transportation issues in this state. Second, it serves as the reference document required under federal regulations (23 CFR 450.216) for use by the Federal Highway Administration and the Federal Transit Administration in approving the use of federal funds for transportation projects in New Jersey.

The Intermodal Surface Transportation Efficiency Act of 1991 (ISTEA) requires that each state develop one multimodal Statewide Transportation Improvement Program (STIP) for all areas of the state. In New Jersey, the STIP consists of a listing of statewide line items and programs and the regional Transportation Improvement Program (TIP) projects developed by each of the three Metropolitan Planning Organizations (MPOs). The MPO TIPs contain both local and state highway projects as well as proposed public transit projects.

The STIP conforms to--and in many cases exceeds--the specific requirements of the federal regulations:

- 1. It lists the priority projects programmed for each year of the first three years--as well as the last two years--of the planning period.
- 2. It covers a full five-year programming period. The federal regulations specify a minimum of three years.
- 3. It is fiscally constrained for the first three years. A detailed discussion of fiscal constraint issues is found in subsection f. below.
- 4. It contains all projects programmed for federal funds.

- 5. It contains all regionally significant projects requiring federal approvals. In fact, the STIP contains all 100% state funded projects.
- 6. It contains expanded descriptive information--considerably more than required by the federal regulations--as described in subsection h. below.

#### b. Public Participation Process

New Jersey is completely covered by three Metropolitan Planning Organizations (MPOs), the Delaware Valley Regional Planning Commission (DVRPC), the South Jersey Transportation Planning Organization (SJTPO), and the North Jersey Transportation Planning Authority Inc. (NJTPA). The State Transportation Improvement Program (STIP) includes the three MPO Transportation Improvement Programs (TIPs) without modification.

Each of the three MPOs goes through a formal public participation process for its TIP and TIP-State Implementation Plan (SIP) Conformity Analysis. Because New Jersey is completely covered by these MPOs, the comments they received at their public meetings will also serve as the public participation process for the STIP. The State believes that this process is consistent with the ISTEA requirement for public involvement for the STIP. In fact an agreement is under development by the NJDOT and NJ TRANSIT and the three MPOs which will address the requirements of ISTEA including public participation. Drafts of the agreement include a process in which the State and each MPO will collaborate on a joint public participation process for the STIP and respective MPO TIP.

Comments at the MPO public meetings ranged from funding questions to the status of specific projects. None of the comments received affected conformity or the projects listed in the TIP. The individual MPOs, with the assistance of NJDOT and NJ TRANSIT, addressed the responses to the comments they received and those comments are documented in each TIP.

#### c. MPO Plans and Programs

		Approval Dates	
	DVRPC	NJTPA	SJTPO
Regional Transportation Plan	7-27-95	8-14-95	8-28-95
Plan Conformity	7-27-95	8-14-95	8-28-95
Transportation Improvement Program	7-27-95	8-14-95	8-28-95

Each of the MPO Regional Transportation Plans went through a conformity analysis that shows that the individual MPO Plans are in conformance with the State Implementation Plan (SIP). Each MPO TIP is consistent with the conforming transportation plan such that the regional analysis already performed for the Plan applies to the TIP. In general this determination means that, in aggregate, the implementation of projects and programs in each MPO TIP will have a positive impact on air quality.

New Jersey is completely covered by the three MPOs listed above and the STIP contains the three MPO TIPs without modification. Since the STIP contains the MPO TIPs without modification, the implementation of projects and programs in the STIP, in aggregate, will have a positive impact on air quality.

#### d. Statewide Transportation Plan

The Statewide Planning Final Rule requires that the STIP contain projects consistent with the statewide transportation plan. New Jersey's statewide plan was completed in May, 1995 and therefore was not available for use at the time the FY 1996-2000 STIP was being developed. Although the plan itself was not available in time for STIP development, projects and programs in the STIP are consistent with the goals and objectives of the plan.

The New Jersey Statewide Transportation Plan was approved by Frank J. Wilson, Commissioner of Transportation, on behalf of the Governor, in May of this year. Future STIPs will be developed consistent with this Plan.

#### e. Development of the STIP

This Statewide Transportation Improvement Program is the product of months of staff work and deliberations involving the New Jersey Department of Transportation (NJDOT), the New Jersey Transit Corporation (NJ TRANSIT), county and municipal transportation planners and engineers, other transportation implementing agencies, and elected officials at the state, county, and municipal levels. The main decision making forums for selecting projects for this program were the state's three metropolitan planning organizations:

- The North Jersey Transportation Planning Authority (NJTPA), covering Bergen, Essex, Hudson, Hunterdon, Middlesex, Monmouth, Morris, Ocean, Passaic, Somerset, Sussex, Union, and Warren counties.
- The Delaware Valley Regional Planning Commission (DVRPC), covering Burlington, Camden, Gloucester, and Mercer counties.
- The South Jersey Transportation Planning Organization (SJTPO), covering Atlantic, Cape May, Cumberland, and Salem counties.

The process of building the current STIP began in the summer of 1994, with intensive staff work by NJDOT, NJ TRANSIT, and the MPOs.

First, all projects which were identified as potential candidates for inclusion in the regional transportation improvement program of each of the three MPOs were subjected to intensive screening to verify project scope, status, schedule, and cost.

Second, the resulting "pool" of projects was analyzed independently by NJDOT, NJ TRANSIT, and the MPOs to assign each project a priority based on the extent to which it would advance identified regional and statewide objectives, such as objectives set forth in the developing or approved state and regional long-range transportation plans, air quality objectives, and the broad social and economic goals of the State Development and Redevelopment Plan.

Third, NJDOT developed and circulated a set of revenue projections for planning purposes to each of the MPOs, based on the best current assessment of available state, federal, and other funds.

Fourth, NJDOT, NJ TRANSIT, and each of the three MPOs entered into intensive discussions to negotiate a draft list of deliverable transportation projects that best fit the composite statewide and regional priorities within a financially constrained program. These negotiated project lists were used as the

basis for publishing the *Proposed Transportation Capital Program, Fiscal Year* 1996 by NJDOT on March 1 and for preparing draft TIPs for further analysis by each of the MPOs

Fifth, NJDOT, NJ TRANSIT, and the MPOs undertook further discussions to revise and refine the project lists following a review of the status of projects and of emerging needs and opportunities at the midpoint of the federal fiscal year (April 1). These discussions led to extensive revisions in the project list in the NJTPA area, modest revisions in the SJTPO area, and only a technical correction in the DVRPC area.

Table 1 (Section I - Pages 13-14) shows the project list revisions agreed to in the NJTPA area, as compared with the project list shown in the March 1. The major changes can be summarized as follows:

- The funding plan for the Route 1&9, Section 2AG, southbound viaduct over Waverly Yards project has been substantially revised. Due to changes in anticipated resources, most of the estimated \$109 million total construction cost of this project will now be met in federal fiscal year 1995.
- More than \$12 million in projects previously programmed for FY95 have been reprogrammed for FY96 due to changes in project delivery schedules. This reprogramming is in keeping with the shared objective of NJDOT and the MPOs to improve the reliability of programming.
- 3. Two projects were reprogrammed from FY96 to FY97 due to schedule changes.

These changes were included as an addendum (to avoid printing delays) in the draft TIP circulated by NJTPA for public review and comment.

The revisions agreed to by SJTPO during the initial review period can be summarized as follows:

- 1. The Atlantic City Computerized Traffic Signal project was found to be ready for implementation and was added to the draft TIP for \$700,000.
- 2. The Route 30, Section 5G project, programmed for right-of-way acquisition in a previous TIP, was found to need additional resources and was programmed for an additional \$5.6 million in FY96.
- 3. The Route 40 and 322, 3K project was reprogrammed from FY96 to FY97

to conform to a revised schedule.

These changes were incorporated by SJTPO into the draft TIP circulated for public review and comment.

Discussions with DVRPC did not result in any revisions during this period, other than a technical one. The *Proposed Transportation Capital Program* incorrectly showed final design funding for the Lumberton-Vincentown Road Bridge, which is in fact still undergoing project development work as part of the NJDOT Study and Development program.

An aspect of uncertainty in preparing the TIPs and the STIP this year has been the future size and character of the New Jersey Transportation Trust Fund program. Although state funds, such as those provided by the Transportation Trust Fund, are not subject to the same rules and regulations as federal funds. NJDOT policy is to propose comprehensive transportation capital programs. flexibly applying all available resources to feasible transportation improvements on the basis of policy and priority, and to seek negotiated agreements with the state's MPOs on the basis of those proposals. The revenue estimates used at the time of the initial project list agreements and in the first revisions round were based on an assumption of reauthorization of the New Jersey Transportation Trust Fund in accordance with the Governor's original proposal. Following extensive discussions and deliberations, the Legislature has enacted, and the Governor has signed, a modified version of the original proposal (P.L. 1995, c.108), which has a somewhat lower funding level. Table 2 (Section I - Pages 15-16) summarizes the revisions to Trust Fund funded projects and programs that have been recommended by NJDOT to the Legislature to conform to the revised state financial plan.

A final revisions round occurred in the late spring and early summer of this year. At that time, the MPOs considered, and incorporated where appropriate, comments addressed to the draft TIPs and additional project schedule information from project sponsors. NJDOT, as a project sponsor, made the following recommendations to NJTPA and DVRPC, respectively, which were included in the approved TIPs and the STIP.

#### **NJTPA**

 Reduce funding for final design (DES) for the Route 1&9, Charlotte and Tonnele Circles project (DB 9220), from \$1.7M NHS to \$1.0M NHS. Increase funding for Project Development, Regional Design in the Statewide section of the TIP (PDRD, DB X138) from \$2.0 M STP to \$2.7M STP.

The project development work which the Department has accomplished on the Route 1&9T, Bridge over St. Paul's Avenue project, which is now in Study and Development (DB 051) has led to the conclusion that some of the needs intended to be addressed in the Charlotte/Tonnele project would be better addressed in the St. Paul's Avenue project. This will permit a reduction in the cost of the Charlotte/Tonnele project, the final amounts still to be determined. In the short term, the revised plan reduces commitment of final design funds for Charlotte/Tonnele and using the savings to advance project development work on St. Paul's Avenue, where the need is acute.

Revise the proposed phase of work for the Fanny Road Bridge over NJ
TRANSIT Boonton Line project (DB 013) from ROW to DES in FY96, keeping
FY96 funding at \$0.5M. Move ROW from FY96 (\$0.5M, STP-NJ) to FY97
(\$0.5M, BR) and move CON from FY97 (\$1.9M, BR) to FY98 (\$1.9M, BR).

This programming reflects a change in project schedule.

#### **DVRPC**

 Advance CON for Traffic Signal Contract #10 (DB 419, TIP 0011) from FY97 to FY96.

NJDOT can advance this project at a faster pace than shown in the draft TIP. The scope of the project has been increased somewhat to enable NJDOT to complete the missing links to tie together Traffic Operations Center South and Traffic Operations Center North. The NJTPA draft TIP already reflected this rescheduling with respect to that portion of the project located in the NJTPA area.

 Reprogram CON for Split Rock Road Bridge (DB L139, TIP 1234) from FY95 (\$1.9M BR) to FY96 (\$1.9 STP).

A review of "at risk" projects showed that this project is not deliverable on the original schedule and should, under the new reprogramming rule, be reprogrammed in FY96.

#### f. Projected Revenues

Federal law and regulations require that the Statewide Transportation Improvement Program (STIP) be fiscally constrained for the first three years. In other words, "planned expenditures" cannot exceed "projected revenues." The major sources of funding identified in this document are the Federal Highway Administration (FHWA), the Federal Transit Administration (FTA), and the New Jersey Transportation Trust Fund.

Table 3 (Section I - Page 17) summarizes the revenue forecast used by NJDOT, NJ TRANSIT, and the three MPOs in planning this program.

NJDOT has developed an estimate of \$9.81 billion in available state and federal revenues to support the state's transportation budget during the five fiscal years from FY96 through FY2000. (For planning purposes, state revenues are estimated on the basis of state fiscal years, which begin on July 1, and federal revenues are estimated on the basis of federal fiscal years, which begin on October 1).

The assumptions underlying the revenue forecasts on a statewide and MPO area basis are as follows:

- Dollar amounts anticipated in federal funding categories are based, except as otherwise noted below, on the assumption of a straight-line continuation of federal-aid authorizations or apportionments from the currently available estimates for FY95.
- 2. STP funds are broken down into the allocations and minimums required by federal law. In addition to the regular STP apportionment, these amounts also include funds that are authorized under Section 1014 of ISTEA for "Reimbursement for Segments of the Interstate System Constructed Without Federal Assistance." Under the act, one-half of these funds are allocated directly to the "STP Statewide" line and the remaining half are run through the regular STP fund allocation process.
- 3. "Demonstration" funds are shown only as authorized by ISTEA or by federal appropriations act.
- 4. "Partnership" funds are funds anticipated from participation by other agencies in NJDOT projects under existing agreements.

- 5. Except as noted in point 7 below, the New Jersey Transportation Trust Fund, as revised by P.L. 1995, c. 108, enacted May 30, 1995, will provide appropriations of \$700 million annually.
- 6. The dollar amounts used for programming purposes in FY99 and FY2000, the last two years of the five-year period, are inflated by 35 percent. This "overprogramming" is intended to permit the programming of more projects in these two years than could be funded under a more constrained resource estimate. Since projects scheduled for implementation that far into the future tend to be subject to unforeseen delays, experience teaches that an expanded project list is required in order to ensure that an adequate number of projects is available when the implementation year arrives.

These revenue forecasts were used to constrain programming decisions on an annual basis and on the basis of funding category (although movement of funds among funding categories, where permitted by federal and state law, has been anticipated in some cases).

Federal regulations also require that states make adequate provision for the operation and maintenance of existing transportation systems. NJDOT certifies that the capital and operating budget, taken together, fulfill this obligation.

In keeping with the policy of NJDOT, NJ TRANSIT, and the three MPOs of improving, on a continuing basis, the deliverability of projects and the reliability of programs, the program does not have a list of "carryover" projects as previous TIPs and STIPs have had. In the past, this mechanism has been used to grant TIP/STIP programming authority to projects which were programmed in one year but which might in fact not be obligated until the following year. TIPs are normally developed about half way through the federal fiscal year, at which point, under federal guidelines, less than half the available federal funds can be committed. Therefore, the practice has been to show all projects unobligated at that time as "carryover" projects in the succeeding fiscal year, since it is impossible to guarantee before the end of the fiscal year which projects will definitely be obligated and which projects may be delayed. This practice has provided a useful "insurance" policy for projects but has provided a blurred picture of program delivery and fiscal constraint.

NJDOT, in conjunction with the MPOs, has developed a new mechanism for addressing the "carryover" problem. The intent of implementing this mechanism is to continue to improve programming discipline while avoiding accidental

"deauthorization" of programmed projects which fail, without reasonable notice, to be obligated in their scheduled year.

In preparing the FY96-FY2000 TIPs and STIP, the following "reprogramming rules" have been used:

- (a) Projects programmed in FY94 or earlier years and not obligated by the final revision period were reprogrammed as FY96 or later or were allowed to drop.
- (b) Projects programmed in FY95 which were determined, during the course of the federal fiscal year, to be unlikely to be obligated by the close of FY95 were reprogrammed as FY96 or later, to the extent the schedule for revision of draft TIPs permitted.
- (c) All other FY95 projects were expected to be obligated in FY95. However, since the timing of the actual obligation of projects can (and should) show movement between the latter months of one fiscal year and the early months of another as a result of schedule changes, availability of apportionment balances and obligation authority, etc., all FY95 projects are considered to be included in the current (FY96-FY2000) TIP as approved for implementation until such time as they are obligated or reprogrammed.

#### g. Program highlights

A summary of planned investments in the FY96-FY2000 STIP, broken down by funding category, is shown in Table 4 (Section I - Page 18). This table also demonstrates how programmed investments fit the revenue estimates discussed in Subsection c. above.

Tables 5 and 6 (Section 1 - Pages 19-20) show the distribution of all funds by MPO area. The "Statewide Programs" in these tables consist of highway programs that cover all three MPOs. Tables 7 through 10 (Section I - Pages 21 through 24) give individual funding breakdowns for each MPO area.

Table 11 (Section I - Page 25) shows a program category breakdown of all projects included in the STIP. Of the \$9.81 billion total, \$3.88 billion has been allocated for transit capital improvements and \$5.93 billion for highway related

improvements.

Of the \$3.88 billion programmed for transit improvements, major investments include the Urban Core (\$977 million), rail infrastructure improvements (\$396 million), rail rolling stock (\$385 million) and bus and light rail transit infrastructure and rolling stock (\$385 million).

Over \$2.0 billion of \$5.93 billion (35 percent) are programmed for system preservation improvements. When combined, \$827 million of both federal bridge funds and state trust funds are programmed for bridge replacement and rehabilitation work during the FY 1996-2000 period. Highway rehabilitation and reconstruction improvements account for the remaining \$1.1 billion of system preservation funds.

Table 12 (Section I - Page 26) shows the historical trend line of major programs since 1989. One can clearly see that NJ TRANSIT and system preservation needs dominate where transportation resources are programmed. This represents a deliberate transportation strategy, consistent with both State and MPO project selection criteria.

#### h. How to Use This Document

The individual one-page descriptions, found in Sections II, III, IV, and V, provide detailed information for each project or program in the five-year plan. The top portion of each page lists the project/program name (route and section) as well as the location. The NJDOT reference number is assigned at the beginning of a project and remains with that project until its completion. The TIP reference number refers to the identification number assigned by the MPO(s). Other information contained within the one-page description includes county, municipality, Metropolitan Planning Organization (MPO) jurisdiction, mileposts (for state highway projects), structure number (for bridge projects), the project sponsor, a detailed description of the project, TCM status in the 1993 SIP, and program category. An explanation of the program categories can be found in the Glossary, located in Section VI of this document.

The columns at the bottom of each record indicates the anticipated funding schedule for each project/program. The phases of work and type of funds are further defined in the Glossary located in Section VI.

The "FY95" column in the funding schedules serves three purposes:

First, it provides a fuller picture of funding over the lifetime of the project.

Second, it records changes made up to now in the FY95 program during the course of the FY95 program year, many of which have been made been made in connection with the planning of the FY96-2000 TIPs.

Third, it identifies projects programmed for FY95 which (a) have not been obligated at the time of publication of this document and (b) have not been identified as appropriate for reprogramming in FY96. These projects should be considered to have continued TIP authorization into FY96 even if a schedule slippage following the revision period for the TIPs prohibits obligation in FY95. A further explanation of this new "reprogramming rule" is found in Section 1C, "Projected Revenues."

Data in the FY95 column also shows where costs or other information has been revised and where funding for a project has been authorized.

Table 1
NJTPA TIP Revisions
Federal (Subject to Fiscal Constraint)

2.500 BR

2.500 BR

	Project	FY 95 Additions	FY 95 Subtracti	ons	FY 96 Additions		FY 96 Subtracti	ions	FY 97 Additions		FY 97 Subtractio	ns
	•		3.000	MUC					2 000	\W.c		
	Rt. 18, Middlesex, wetlands mitigation	- <b>4</b>		STP-NJ	1 000	STP-NJ			3.000	NHS		
	Rt. 202 10D, Roadway Rehab., Somers		0.800		1.000	SIF-INJ						
	Rt. 22 14H, TSM improvements, Essex			CMAQ								
	Traffic Sig. 24, Rt. 35 and Rt. 88, Mon			STP-NJ								
	Rt. 22 TSM 2, Operational improvement		1.300	21L-M1	2 000	CMAQ					7.000	
	Traffic Sig. 10, Rt. 1 Corridor, Middles	sex	0.500	CTD		STP-TE					7.000	
	Rt. 21 Scenic Enhancement, Newark			I-MAIN	0.300	SIP-IE					•	CMAQ
	Rt. 78 Diamond Hill, Interchange impro			CMAQ	1 000	STP-TE						
	Hudson River Waterfront Walkway, Hu		0.325	-	0.325							
တ္	Colonial Road Bridge, replacement, Ber		3.213		3.213							
ection	Lincoln Ave. Bridge, replacement, Unio		0.535		0.535							
S -	Snake Den Rd. Bridge, replacement, Par	SSAIC		STP-NJ		STP-NJ						
þ	Sussex Resurfacing Part 1, Sussex			STP-NJ		STP-NJ						
Page	Sussex Resurfacing Part 2, Sussex	reat		STP-NJ		STP-NJ						
3	Greenbrook Road, Traffic Signal, Some	ISCL		STP-NJ		STP-NJ						
	Subscription Bus Service, Somerset			STP-NJ		STP-NJ						
	Bicycle Lockers, Somerset			STP-NJ		STP-NJ						
	Somerset Ridesharing Guide, Somerset	doon		STP-NJ		STP-NJ						
	Jersey City Roadway Improvements, Hu	IUSOII		STP-NJ		STP-NJ						
	Bayonne Traffic Signals, Hudson	- Caustina		CMAQ	0.500	211-143						
	Traffic Sig. 14, Routes 23 & 46, Variou	is Counties		STP-TE			1 500	STP-TE				
	Transportation Enhancement projects	Doggon	0.402	SIF-IE			1.000					
	Rt. 4 2AB, Farview Ave. Bridge replace	ement, Dergen			0.700	STP-NJ	1.000	DK				
	Rt. 31 6D ROW, operational improvement	ents, nuncitadi			0.700							
	Emergency Patrol North	-			0.500	511	2 700	STP-NJ	2 700	STP-NJ		
	Thirteenth Street Bridge, removal, Essen	K mant Middlager					2.400		2.400			
	Rt. 9 Edison Bridge, rehab. and replacer	t Darson					1.000		2.400	ипо		
	Route 4 and 17, Interchange replacement	t, bergen					1.000	ИПЭ				
		FY 95	FY 95		FY 96		FY 96		FY 97		FY 97	
	Project	Additions	Subtractio	ns	Additions		Subtraction	ms	Additions		Subtraction	S

Rt. 35 over Shark River, replacement, Monmouth

Table 1
NJTPA TIP Revisions
Federal (Subject to Fiscal Constraint)

	Rt. 21 over Route I-78, replacement, Ess	ex					1 102 CM		3.600 BR
	Traffic Operations Center, North	30.000	DD				1.193 CM	<b>N</b> Q	
	RT. 1&9 2AG, replacement, Essex	30.000	DK				1.000 STP		
	Resurfacing (STP) subtotal	30.000		30.000	13.293		13.293	10.600	10.600
				NJTPA T	IP Revisions				
				Federal (	Not subject to	Fiscal C	The state of the s		
		FY 95		FY 95	FY 96		FY 96	FY 97	FY 97
	Project	Additions		Subtractions	Additions		Subtractions	Additions	Subtractions
	Route 4 and 17, Interchange replacement	Bergen			1.000	DEMO			
	Traffic Sig. 10, Rt. 1 Corridor, Middlese	x			5.000	DEMO			
	Rt. 21 over Route I-78, replacement, Ess	ex		1.852 DEMO	1.852	DEMO			
Sec	Traffic Sig. 26, Route 22, Somerset & U.	nion		5.000 DEMO					
ection	RT. 1&9 2AG, replacement, Essex	40.000	STP						
P	RT. 1&9 2AG, replacement, (Disc.) Esse	ex					30.000 BR-	DIS	
age 14	subtotal	40.000		6.852	7.852		30.000		
_				NJTPA 1	TIP Revisions				
					t subject to F		nstraint)		
		FY 95		FY 95	FY 96		FY 96	FY 97	FY 97
	Project	Additions		Subtractions	Additions		Subtractions	Additions	Subtractions
	Rt. 287 5S4N, Route 22 to Route 78, So	40.000	STATE						
	RT. 1&9 2AG, replacement, Essex						40.000 TFR		
	subtotal	40,000					40.000		
	Total Control of the	110.000		36.852	21.145		83.293	10.600	10.600

Table 2
Fiscal Years 1996–2000
NJDOT Capital Program
Proposed Transportation Trust Fund Revisions
Based on Funding Levels in

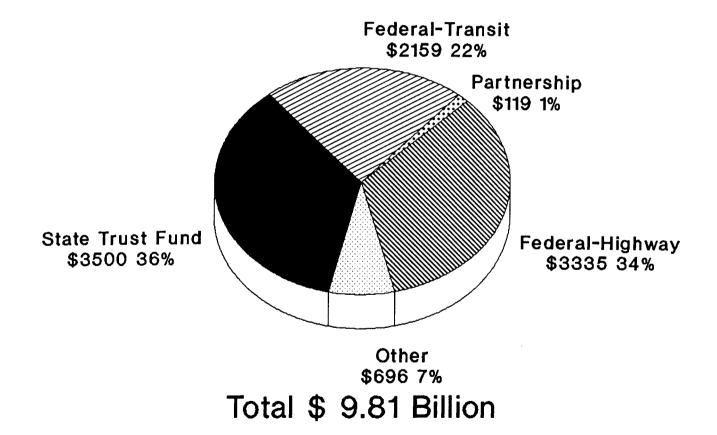
P.L. 1995, c. 108, Enacted May 30, 1995

		FY 96		FY 97		FY 98		FY 99		FY 20	000
		3/1/95		3/1/95		3/1/95		3/1/95		3/1/95	
	Project/Program	Proposed	Revised								
	Route 23 3S (NJTPA)	37.90	18.90	0.00	19.00	0.00	0.00	0.00	0.00	0.00	0.00
	Route 46 (9) (NJTPA)	2.50	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Route 76 Noise Barriers (DVRPC)	0.00	0.00	9.30	4.65	0.00	4.65	0.00	0.00	0.00	0.00
	Route 80 Signs (NJTPA)	0.00	0.00	12.00	6.00	0.00	6.00	0.00	0.00	0.00	0.00
Ś	Route 92F, Hightstown Byp (DVRPC)	2.00	3.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Section I	Route 120 (NJTPA)	0.00	8.00	0.00	8.00	0.00	0.00	50.00	34.00	0.00	0.00
ă T	Newark (Route 280) (NJTPA)	0.00	3.50	0.00	3.50	0.00	0.00	0.00	0.00	0.00	0.00
. Page	Route 287 Signs (NJTPA)	0.00	0.00	6.42	3.21	0.00	3.21	0.00	0.00	0.00	0.00
_	Access Management	2.00	1.50	2.00	1.50	2.00	1.50	2.00	1.50	2.00	1.50
S	Airport Safety Fund	20.00	10.00	20.00	10.00	20.00	10.00	20.00	10.00	20.00	10.00
	Access Permit Application	0.15	0.15	0.25	0.15	0.175	0.15	0.30	0.30	0.20	0.30
	Automated Drawbridge Gates	0.00	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Automated Systems Aquisition	5.00	4.00	5.00	4.00	5.00	4.00	5.00	4.00	5.00	4.00
	Corridor Preservation	9.00	4.00	5.00	4.00	5.00	4.00	5.00	4.00	10.12	4.00
	DMV (Capital)	22.00	0.00	45.00	0.00	46.00	0.00	47.00	0.00	0.00	0.00
	DMV (Operating)	28.00	0.00	14.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Drainage Rehab. and Maint.	3.00	2.00	5.00	2.00	1.62	2.00	4.00	2.00	5.00	2.00
	Drainage Management System	2.00	0.50	2.00	0.50	2.00	0.50	2.00	0.50	2.00	0.50
	Electrical and Signal Safety	1.00	1.00	2.00	1.00	2.00	1.00	2.00	1.00	2.00	1.00
	Equipment, Debt Service	3.30	3.30	3.90	3.30	0.00	0.00	0.00	0.00	0.00	0.00
	Equipment, Vehicles	9.00	9.00	10.00	9.00	10.00	9.00	10.00	9.00	10.00	9.00
	Final Design, Regional Design	5.00	3.00	5.00	3.00	5.00	3.00	5.00	3.00	5.00	3.00
	Freight Program	3.00	1.00	3.00	1.00	3.00	1.00	3.00	1.00	3.00	1.00
	Handicap Ramp Construction	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Legal Costs	1.32	1.32	1.39	1.32	1.46	1.32	1.53	1.53	1.53	1.53

Table 2
Fiscal Years 1996-2000
NJDOT Capital Program
Proposed Transportation Trust Fund Revisions
Based on Funding Levels in
P.L. 1995, c. 108, Enacted May 30, 1995

		FY 96		FY 97	t. • .	FY 98	3	FY 99		FY 20	00
		3/1/95		3/1/95		3/1/95		3/1/95		3/1/95	,
	Project/Program	Proposed	Revised								
	Local Aid (Counties)	50.00	58.50	50.00	58.50	50.00	58.50	50.00	58.50	50.00	58.50
	Local Aid (Municipalities)	50.00	58.50	50.00	58.50	50.00	58.50	50.00	58.50	50.00	58.50
	Local Aid (Discretionary)	50.00	13.00	50.00	13.00	50.00	13.00	50.00	13.00	50.00	13.00
	Local Aid for Centers of Place	2.00	1.00	2.00	1.00	3.00	1.00	3.00	1.00	3.00	1.00
Sec	Movable Bridges	6.00	2.00	2.00	2.00	0.00	0.00	0.00	0.00	0.00	0.00
ection	Park and Ride	2.70	2.00	5.50	2.00	5.50	2.00	5.00	2.00	5.00	2.00
- P		16.00	15.00	16.00	15.00	16.00	15.00	18.00	15.00	10.00	15.00
Page	Program Implementation Costs	65.60	66.82	68.90	66.80	72.30	66.80	75.90	75.90	75.90	75.90
16	Project Development, Bridge	1.00	1.00	1.00	1.00	2.00	1.00	2.00	1.00	2.50	1.00
	Project Development, Prelim. Eng.	6.00	5.00	7.00	5.00	6.00	5.00	6.00	5.00	7.00	5.00
	Rail Highway Crossing	1.50	0.00	1.50	0.50	1.50	0.50	1.50	0.50	1.50	0.50
	Regional Action Program	2.00	2.00	2.00	2.00	2.00	2.00	3.00	2.00	3.00	2.00
	Resurfacing	41.00	35.61	53.08	35.00	48.75	35.00	36.00	41.42	55.00	46.42
	Restriping Program	0.80	0.50	0.80	0.50	0.80	0.50	0.80	0.50	0.80	0.50
	Signs	1.00	0.00	1.00	0.00	1.00	0.00	1.00	0.00	1.00	0.00
	Solid Waste Cleanup	6.28	4.00	7.60	4.00	6.55	4.00	6.07	4.00	7.55	4.00
	State Preventive Maintenance	2.00	0.00	2.00	0.00	2.50	0.00	2.50	1.00	2.50	1.00
	Traffic Signal Replacement	5.05	3.00	5.05	3.00	5.05	3.00	5.05	3.00	5.05	3.00
	Unanticipated DES, ROW, CON	17.00	17.00	18.00	9.76	17.00	7.08	17.00	17.00	18.00	17.00
	Wetlands Mitigation Bank	<u>1.50</u>	<u>1.50</u>	<u>1.50</u>	<u>1.50</u>	<u>1.50</u>	<u>1.50</u>	<u>3.00</u>	<u>1.50</u>	<u>3.00</u>	<u>1.50</u>
	Totals	484.60	361.60	496.19	364.19	444.71	325.71	492.65	372.65	416.65	343.65
	Diff ence	FY96	123.00	FY97	132.00	FY98	119.00	FY99	120.00	FY00	73.00

# Table 3 FY 96-2000 Projected Resources



\$ millions

Table 4
Resources vs. Expenditures
Fiscal Years 1996-2000
NJDOT & NJ TRANSIT
(\$ millions)

		FY96	FY96	FY97	FY97	FY98	FY98	<u>FY99</u>	<u>FY99</u>	<u>FY00</u>	<u>FY00</u>	<u>96-00</u>	96-00
	Funding Category	Resources	Expenditures	Resources	Expenditures	Resources	Expenditures	Resources	Expenditures	Resources	Expenditures	Resources	Expenditures
	FHWA: Bridge	130.000	130.073	130.000	127.000	130.000	130.400	175.000	168.200	138.950	138.950	703.950	694.623
	FHWA: CMAQ	58.000	57.607	58.000	50.100	58.000	56.600	78.000	73.400	73.408	73.408	325.408	311.115
	FHWA: I-Complete	26.000	26.000	3.000	3.000	3.000	3.000	0.000	0.000	0.000	0.000	32.000	32.000
	FHWA: IMaint.	29.600	29.600	29.600	29.600	29.600	29.600	40.000	38.500	31.500	31.500	160.300	158.800
	FHWA: I-Transfer	1.200	1.200	1.200	1.200	1.200	1.200	0.000	0.000	0.000	0.000	3.600	3.600
S	FHWA: NHS	85.000	84.225	85.000	85.600	85.000	85.415	115.000	109.895	115.300	115.300	485.300	480.435
ě	FHWA: STP-Statew	126.691	124.703	127.000	136.582	127.000	126.200	176.960	200.789	183.750	183.750	741.401	772.024
ğ	FHWA: STP-NJTP	61.000	63.802	61.000	63.913	61.000	61.300	82.000	<b>7</b> 9.116	79.680	79.680	344.680	347.811
_	FHWA: STP-DVRP	14.000	14.002	9.808	7.613	23.479	24.564	19.000	16.060	16.060	16.060	82.347	78.299
Pag	FHWA: STP-SJTP	4.000	4.279	4.000	4.000	4.000	4.000	5.000	5.000	5.000	5.000	22.000	22.279
ie 18	FHWA: STP-Safety	16.800	16.800	16.800	16.800	16.800	16.800	21.500	21.500	21.500	21.500	93.400	93.400
Φ	FHWA: STP-Enhan	16.900	16.900	17.400	17.400	13.400	13.400	17.500	17.500	17.500	17.500	82.700	82.700
	FHWA: Demo., etc.	21.925	21.925	10.073	10.073	87.330	87.330	4.000	4.000	0.000	0.000	123.328	123.328
	FHWA: SPR/PL	19.500	19.500	16.000	16.000	16.000	16.000	16.000	16.000	16.000	16.000	83.500	83.500
	FTA: Section 9	122.570	122.570	118.570	118.570	118.570	118.570	154.140	154.140	154.140	154.140	667.990	667.990
	FTA: Section 3F	71.170	71.170	71.170	71.170	71.170	71.170	92.520	92.520	92.520	92.520	398.550	398.550
	FTA: Section 3D	4.500	4.500	9.000	9.000	16.400	16.400	0.000	0.000	0.000	0.000	29.900	29.900
	FTA: Urban Core	107.000	107.000	128.000	128.000	128.000	128.000	166.400	166.400	166.400	166.400	695.800	695.800
	Other Fed. Funds	6.700	6.700	9.700	9.700	10.700	10.700	11.700	11.700	11.700	11.700	50.500	50.500
	Subtotal Federal F	922.556	922.556	905.321	905.321	1000.649	1000.649	1174.720	1174.720	1123.408	1123.408	5126.654	5126.654
	DRPA	109.500	109.500	21.960	21.960	25.600	25.600	12.260	12.260	36.620	36.620	205.940	205.940
	Partnership	103.200	103.200	0.000	0.000	16.000	16.000	0.000	0.000	0.000	0.000	119.200	119.200
	Bond	0.250	0.250	0.500	0.500	0.000	0.000	0.000	0.000	0.000	0.000	0.750	0.750
	Sec. 16/18 & Operat	73.077	73.077	73.183	73.183	73.295	73.295	73.412	73.412	73.535	73.535	366.502	366.502
	Transp. Trust Fund	700.000	700.000	700.000	700.000	700.000	700.000	700.000	700.000	700.000	700.000	3500.000	3500.000
	Additional Funds	0.000	0.000	0.000	0.000	0.000	0.000	245.000	245.000	245.000	245.000	490.000	490.000
	Totals	1908.583	1908.583	1700.964	1700.964	1815.544	1815.544	2205.392	2205.392	2178.563	2178.563	9809.046	9809.046

Section I - Page 18

Table 5
State Transportation Improvement Program
Distribution of Funds by MPO
NJDOT & NJ TRANSIT
(\$ millions)

co	MPO	FY 96	FY 97	FY 98	FY 99	FY 2000	TOTAL	PERCENT OF TOTAL
Section	· NJTPA	944.3	<u>978.3</u>	<u>1070.1</u>	<u>1371.6</u>	<u>1379.5</u>	<u>5743.767</u>	<u>58.56%</u>
I - Page	DVRPC	<u>344.2</u>	123.2	130.8	<u>138.6</u>	<u>148.7</u>	<u>885.537</u>	9.03%
e 19		<u>41.0</u>	<u>43.1</u>	<u>62.6</u>	42.3	<u>16.7</u>	205.743	<u>2.10%</u>
	Statewide Prog	<u>579.0</u>	<u>556.4</u>	<u>552.0</u>	<u>652.8</u>	<u>633.7</u>	2973.999	<u>30.32%</u>
	Total	<u>1908.6</u>	<u>1701.0</u>	<u>1815.5</u>	<u>2205.4</u>	<u>2178.6</u>	<u>9809.046</u>	100.00%

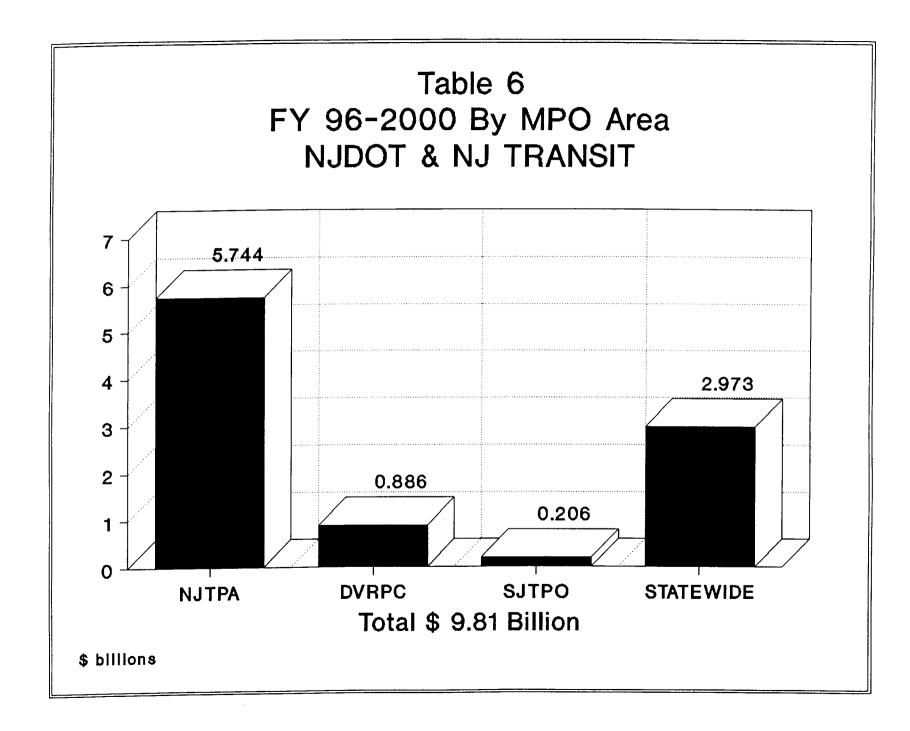


Table 7
North Jersey Transportation Planning Authority (NJTPA)
Distribution of Funds (Note: Does not include expenditures from "Statewide" Programs within region)
NJDOT & NJ TRANSIT (\$ millions)

<b>Funding Category</b>	<u>FY 1996</u>	FY 1997	FY 1998	FY 1999	FY 2000	FY 96-2000
NJDOT						
FHWA: Bridge	77.603	80.370	61.300	139.800	110.500	469.573
FHWA: CMAQ	6.197	4.970	6.100	6.900	7.088	31.255
FHWA: IMaint.	17.750	16.700	20.400	10.500	20.000	85.350
FHWA: NHS	35.521	53.431	64.700	63.000	99.600	316.252
FHWA: STP-Statewide	33.147	63.135	60.600	102.749	65.000	324.631
FHWA: STP-NJ	63.802	63.913	61.300	79.116	79.680	347.811
FHWA: STP-Safety	0.500	0.000	2.700	0.000	0.000	3.200
FHWA: STP-Enhancement	1.500	0.000	0.000	0.000	0.000	1.500
FHWA: Demonstration, etc.	19.525	9.373	68.670	4.000	0.000	101.568
Transportation Trust Fund	54.517	67.210	81.135	60.400	40.400	303.662
Bond	0.250	0.500	0.000	0.000	0.000	0.750
Additional Funds	0.000	0.000	0.000	110.000	155.000	265.000
Subtotal	310.312	359.602	426.905	576.465	577.268	2250.552
NJ TRANSIT						
CMAQ	22.715	12.624	27.328	24.301	9.764	96.732
Partnership	28.200	0.000	0.000	0.000	0.000	28.200
Sec. 3F	69.524	69.380	69.480	86.629	86.629	381.642
Sec. 3D	3.000	9.000	16.400	0.000	0.000	28.400
Sec. 9	106.639	98.910	98.565	113.085	120.427	537.626
State	235.404	240.687	247.313	318.560	332.715	1374.679
STP	5.500	4.000	0.000	30.000	30.000	69.500
Urban Core	107.000	128.000	128.000	166.400	166.400	695.800
Section 16	1.467	1.541	1.617	1.698	1.783	8.106
Section 18	2.094	2.094	2.094	2.094	2.094	10.470
Operating	52.412	52.412	52.412	52.412	52.412	262.060
Subtotal	633.955	618.648	643.209	795.179	802.224	3493.215
					ent ett en et et et et et en et et en	Parameter Control (1990)
Total	944.267	978.250	1070.114	1371.644	1379.492	5743.7

Table 8
Delaware Valley Regional Planning Commission (DVRPC)
Distribution of Funds (Note: Does not include expenditures from "Statewide" Programs within region)
NJDOT & NJ TRANSIT (\$ millions)

Funding Category	FY 1996	FY 1997	FY 1998	FY 1999	FY 2000	FY 96-2000
NJDOT						
FHWA: Bridge	20.949	6.666	23.050	0.000	0.000	50.665
FHWA: CMAQ	3.410	2.330	4.950	7.050	6.870	24.610
FHWA: IComplete	23.000	0.000	0.000	0.000	0.000	23.000
FHWA: IMaint.	0.000	0.000	0.000	7.000	0.000	7.000
FHWA: NHS	28.260	15.637	12.715	17.400	2.700	76.712
FHWA: STP-Statewide	12.063	9.081	8.280	6.490	29.800	65.714
FHWA: STP-STU	14.002	7.613	24.564	16.060	16.060	78.299
FHWA: Demonstration, etc.	0.400	0.600	2.360	0.000	0.000	3.360
Partnership	75.000	0.000	0.000	0.000	0.000	75.000
Transportation Trust Fund	5.410	4.650	4.650	0.000	15.000	29.710
Additional Funds	0.000	0.000	0.000	37.000	0.000	37.000
Subtotal	182.494	46.577	80.569	91.000	70.430	471.070
NJ TRANSIT						
CMAQ	10.205	11.114	0.618	0.623	0.628	23.188
Sec. 3D	1.500	0.000	0.000	0.000	0.000	1.500
Sec. 3F	1.646	1.790	1.690	2.331	2.331	9.788
Sec. 9	15.441	19.170	1.205	10.955	17.153	63.924
State	10.704	9.842	8.345	8.638	8.659	46.188
Section 16	0.474	0.497	0.523	0.549	0.576	2.619
Section 18	0.650	0.650	0.650	0.650	0.650	3.250
Operating	11.614	11.614	11.614	11.614	11.614	58.070
Subtotal	52.234	54.677	24.645	35.360	41.611	208.527
DRPA	109.500	21.960	25.600	12.260	36.620	205.940
Total	344.228	123.214	130.814	138.620	148.661	885.537

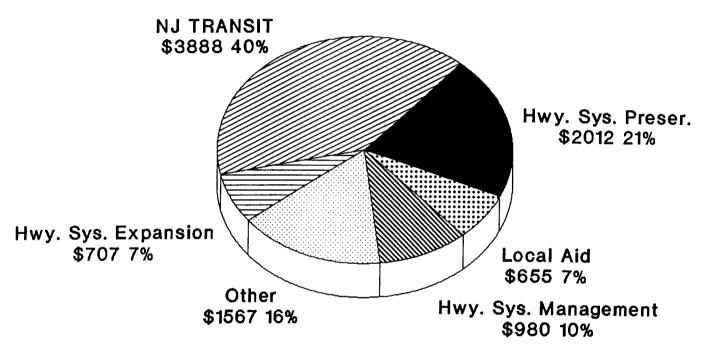
Table 9
South Jersey Transportation Planning Organization (SJTPO)
Distribution of Funds (Note: Does not include expenditures from "Statewide" Programs within region)
NJDOT & NJ TRANSIT (\$ millions)

Funding Category	<u>FY 1996</u>	FY 1997	FY 1998	FY 1999	FY 2000	FY 96-2000
<u>NJDOT</u>						
FHWA: Bridge	4.944	11.571	17.650	0.000	0.000	34.165
FHWA: CMAQ	0.700	0.000	0.000	0.000	0.000	0.700
FHWA: NHS	4.790	0.000	0.000	11.034	0.000	15.824
FHWA: STP-Statewide	6.600	13.100	0.350	6.600	0.000	26.650
FHWA: STP-SJTPO	4.279	4.000	4.000	5.000	5.000	22.279
FHWA: Demonstration, etc.	2.000	0.100	16.300	0.000	0.000	18.400
Partnership	0.000	0.000	16.000	0.000	0.000	16.000
Transportation Trust Fund	8.900	6.945	1.000	0.000	0.000	16.845
Additional Funds	0.000	0.000	0.000	8.000	0.000	8.000
Subtotal	32.213	35.716	55.300	30.634	5.000	158.863
NJ TRANSIT						
CMAQ	0.080	0.052	0.054	0.056	0.058	0.300
Sec. 9	0.490	0.490	0.490	0.630	0.630	2.730
State	3.892	2.471	2.342	6.592	6.626	21.923
Section 16	0.184	0.193	0.203	0.213	0.224	1.017
Section 18	0.576	0.576	0.576	0.576	0.576	2.880
Operating	3.606	3.606	3.606	3.606	3.606	18.030
Subtotal	8.828	7.388	7.271	11.673	11.720	46.880
Total	41.041	43.104	62.571	42.307	16.720	205.743

Table 10
Statewide Programs
Distribution of Funds
(\$ millions)

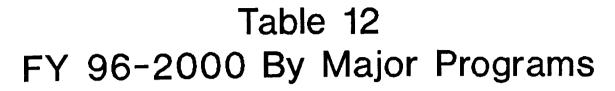
Funding Category	<u>FY 1996</u>	FY 1997	FY 1998	FY 1999	FY 2000	<b>TOTAL</b>
NJDOT						
FHWA: Bridge	26.577	28.393	28.400	28.400	28.450	140.220
FHWA: CMAQ	14.300	14.800	17.550	23.050	23.050	92.750
FHWA: I-Complete	3.000	3.000	3.000	0.000	0.000	9.000
FHWA: IMaint.	11.850	12.900	9.200	21.000	11.500	66.450
FHWA: I-Transfer	1.200	1.200	1.200	0.000	0.000	3.600
FHWA: NHS	15.654	16.532	8.000	18.461	13.000	71.647
FHWA: STP-Statewide	70.893	51.266	56.970	54.950	58.950	293.029
FHWA: STP-Safety	16.300	16.800	14.100	21.500	21.500	90.200
FHWA: STP-Enhancement	11.900	13.400	13.400	17.500	17.500	73.700
FHWA: SPR/PL	19.500	16.000	16.000	16.000	16.000	83.500
Other Fed. Funds: FAA/Various	6.700	9.700	10.700	11.700	11.700	50.500
Transportation Trust Fund	373.173	363.195	355.215	381.600	386.600	1859.783
Subtotal	571.047	547.186	533.735	594.161	588.250	2834.379
NJ TRANSIT (NEW INITIATI	VES)					
CMAQ	0.000	4.210	0.000	11.420	25.950	41.580
Sec. 3F	0.000	0.000	0.000	3.560	3.560	7.120
Sec. 9	0.000	0.000	18.310	29.470	15.930	63.710
State	8.000	5.000	0.000	14.210	0.000	27.210
Subtotal	8.000	9.210	18.310	58.660	45.440	139.620
Total	579.047	556.396	552.045	652.821	633.690	2973.999

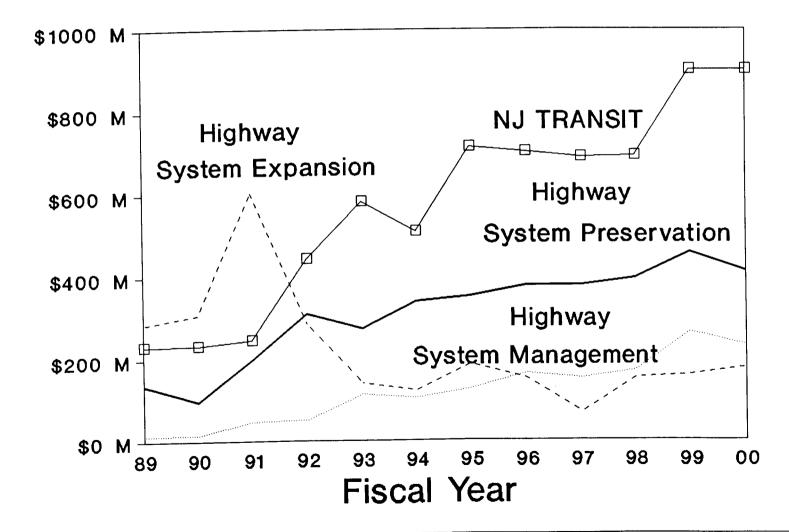
# Table 11 FY 96-2000 By Program Category



Total \$ 9.81 Billion

\$ millions





### **SECTION II**

# Project Descriptions, Alpha/Numeric Routes

(\$ shown in millions)

Route	Section	Reference Numbers		
1	14th Street	TIP	NJDOT	
14th Street fro traffic improve	om Holland Tunnel North Tube exit portal to Jersey Avenue, ements	890	890	

County: Hudson

MPO: NJTPA

TCM: No

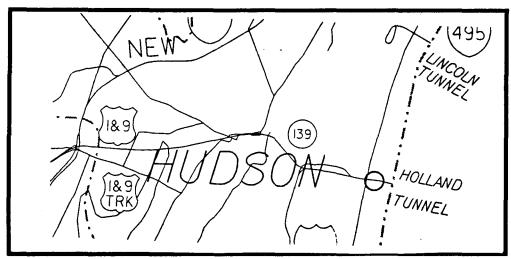
Municipality: Jersey City

**Project Sponsor: Port Authority NYNJ** 

Mileposts: N/A

Program Category: System Management - Traffic Management

Structure Number: N/A



Description: Replacement of traffic signals, lighting system, sidewalks and signs on 14th Street in Jersey City from the Holland Tunnel North Tube exit portal to Jersey Avenue and on Jersey Avenue from 12th Street to 14th Street. The project also includes the repaving of the roadway west of Luis Munoz Marin Boulevard.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		5.200 CON STP-NJ	2.970 CON STP-NJ			
COST PHASE FUND						
COST PHASE FUND						
TOTAL		5.200	2.970			

FY96 - 2000 Cost

8.170

Route	Section	Reference Numbers		
	Arch Street Bridge	TIP	NJDOT	
Arch Street Bi	ridge over the Passaic River, rehabilitation	PC-405	L004	

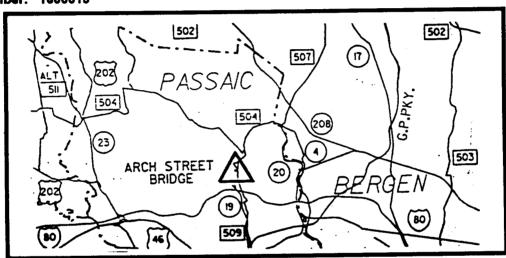
County: Passaic MPO: NJTPA TCM: No

Municipality: Paterson City Project Sponsor: NJDOT

Mileposts: N/A

Program Category: System Preservation - Bridge

Structure Number: 1600015



Description: Replacement of existing deck of the bridge (Structure No. 1600015) and repair of the superstructure.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	3.105 CON BRIDGE					
COST PHASE FUND						
COST PHASE FUND						
TOTAL	3.105					

FY96 - 2000 Cost 0.000

Route	Section	Refere		
	Arnot Street Bridge	TIP	NJDOT	
Arnot Street B	Bridge over the Saddle River, replacement	L005	L005	

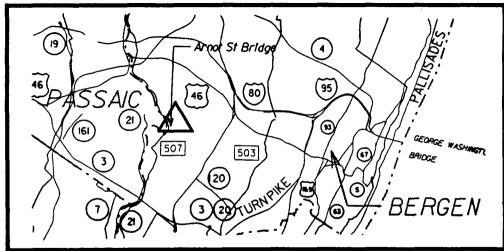
County: Bergen MPO: NJTPA TCM: No

Municipality: Lodi Boro Project Sponsor: Bergen Cty.

Mileposts: N/A

Program Category: System Preservation - Bridge

Structure Number: 020031D



Description: Replacement of structurally deficient 66-foot, two-span bridge (Structure No. 020031D) with a new, 80-foot, single-span bridge with two 15-foot travel lanes and sidewalks. The sufficiency rating of the existing structure is 22.3.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.150 DES STP-NJ	0.050 ROW STP-NJ		1.500 CON BRIDGE	
COST PHASE FUND						
COST PHASE FUND						
TOTAL		0.150	0.050		1.500	

FY96 - 2000 Cost 1.700

Route	Section	Referen	ce Numbers
	Atlantic City Computerized TCS	TIP	NJDOT
Atlantic City C	computerized Traffic Control System	S052	S052

County: Atlantic

MPO: SJTPO

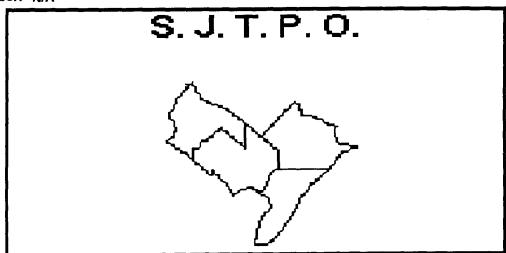
TCM: No

Municipality: Atlantic City
Project Sponsor: Atlantic City

Mileposts: N/A

Program Category: System Management - Traffic Management

Structure Number: N/A



Description: Install a computerized traffic signal control system for 46 intersections in Atlantic City.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.700 CON CMAQ				
COST PHASE FUND						
COST PHASE FUND						
TOTAL		0.700				

FY96 - 2000 Cost 0.700

Route	Section	Reference Num		
	Atlantic City Corridor	TIP	NJDOT	
Atlantic City C	orridor Development Project, partial funding	856	856	

County: Atlantic

MPO: SJTPO

TCM: No

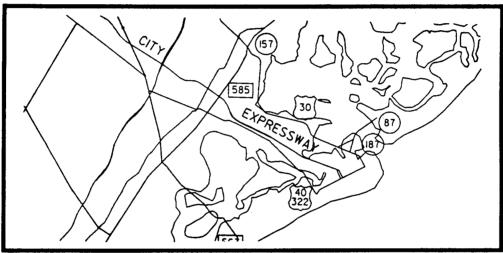
Municipality: Atlantic City

Project Sponsor: Casino Redevel.

Mileposts: N\A

Program Category: System Management - Hwy. Operational Improvements

Structure Number: N/A



Description: Local roadway improvements supporting a comprehensive urban redevelopment project linking the new Atlantic City Convention Center to the Boardwalk.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	1.000 CON STATE	8.000 CON STATE	5.000 CON STATE			
COST PHASE FUND						
COST PMASE FUND						
TOTAL	1.000	8.000	5.000			

FY96 - 2000 Cost

13.000

Route	Section	Referen	ce Numbers
	Atlantic and Ventnor Avenues	TIP	NJDOT
Atlantic and V	entnor Avenues, Signal installation	S041	S041

TCM: No County: Atlantic MPO: SJTPO

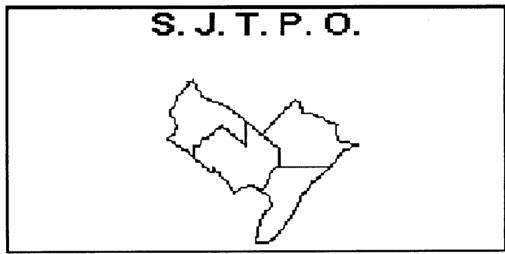
**Municipality: Margate City** 

**Project Sponsor: Atlantic County** 

Mileposts: N/A

Program Category: System Management - Traffic Management

Structure Number: N/A



Description: Purchase and installation of controllers and traffic light heads at all existing signalized intersections on Atlantic Avenue (minor arterial) and Ventnor Avenue (principal arterial). No right of way acquisition or land disturbance will take place.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.160 CON STP-SJ					
COST PHASE FUND						
COST PHASE FUND						
TOTAL	0.160					

FY96 - 2000 Cost

0.000

Route	Section	Reference	e Numbers
	Belford Ferry Terminal	TIP	NJDOT
Belford Ferry	Terminal	N9604	N9604

County: Monmouth

MPO: NJTPA

TCM: No

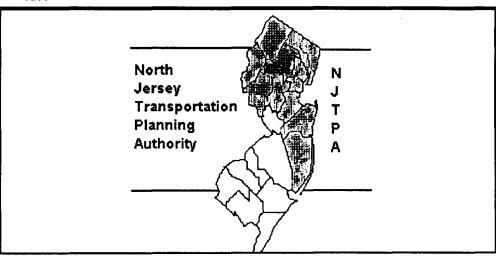
Municipality: Middletown

**Project Sponsor: Monmouth Cty.** 

Mileposts: N/A

Program Category: Other Modes - Ferry

Structure Number: N/A



Description: Construction of a terminal building, docks, ramps, parking lot, and loop road extension for the proposed bayshore ferry service to Manhattan.

_						
	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		5.600 CON STP-NJ				
COST PHASE FUND						
COST PHASE FUND						
TOTAL		5.600				

FY96 - 2000 Cost

Route	Section	Referen	Reference Numbers		
	Birmingham Road Bridge #2	TIP	NJDOT		
Birmingham R	oad Bridge #2 over Indian Run, replacement	1235	L140		

County: Burlington MPO: DVRPC TCM: No

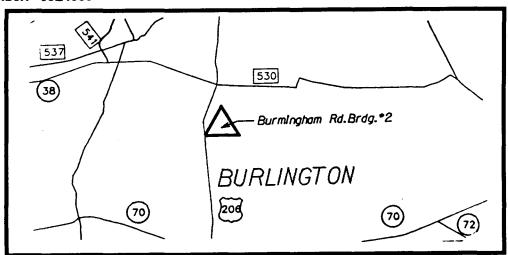
Municipality: Pemberton Borough

**Project Sponsor: NJDOT** 

Mileposts: N/A

Program Category: System Preservation - Bridge

Structure Number: 03E4500



Description: Replacement of bridge (Structure No. 03E4500) with a new structure carrying two 10-foot travel lanes and 3-foot shoulders.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.050 ROW BRIDGE	1.231 CON BRIDGE				
COST PHASE FUND						
COST PHASE FUND						
TOTAL	0.050	1.231				

FY96 - 2000 Cost

Route	Section	Reference Num		
	Black River Road Bridge	TIP	NJDOT	
Black River Ro	oad Bridge over Herzog Brook, replacement	L105	L105	

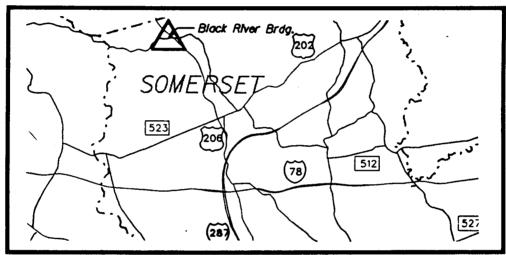
County: Somerset TCM: No MPO: NJTPA

Municipality: Bedminster Twp. **Project Sponsor: NJDOT** 

Mileposts: N/A

Program Category: System Preservation - Bridge

Structure Number: 18C1301



Description: Replacement of the existing 20-foot span bridge with a new bridge of approximately the same length, but with a wider roadway. The approach roadways will be widened to be consistent with the bridge roadway width. The project also includes installation of dual-faced beam guiderails at the approaches as well as modification of horizontal alignment and vertical profile.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.150 DES STP-NJ		1.500 CON STP-NJ		
COST PHASE FUND						
COST PHASE FUND						
TOTAL		0.150		1.500		

FY96 - 2000 Cost

Route	Section	Section Referenc		
	Bogert Road Bridge	TIP	NJDOT	
Bogert Road B	Bridge and culvert over the Saddle River, replacement	BC-474	L010	

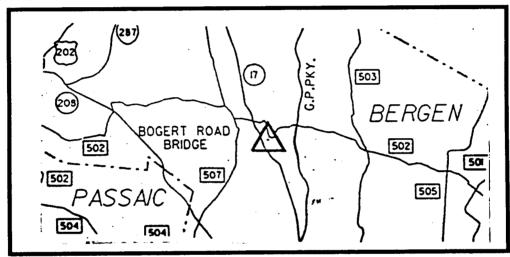
TCM: No MPO: NJTPA County: Bergen

Municipality: Ho-Ho-Kus Boro **Project Sponsor: NJDOT** 

Mileposts: N/A

Program Category: System Preservation - Bridge

Structure Number: 020028C



Description: Replacement of a hydraulically and structurally deficient 30-foot single-span bridge (Structure No. 020028C) and adjacent 5 x 12 foot box culvert with a new 174-foot, four-span bridge on the same alignment. The new bridge will be striped for two 11-foot lanes with shoulders.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	1.500 ** CON BRIDGE					
COST PHASE FUND						
COST PHASE FUND						
TOTAL	1.500					

FY96 - 2000 Cost

Route	Section	Reference Numbers		
	Burlington County Resurfacing	TIP	NJDOT	
Resurfacing o	f various routes	1308	D005	

MPO: DVRPC

TCM: No

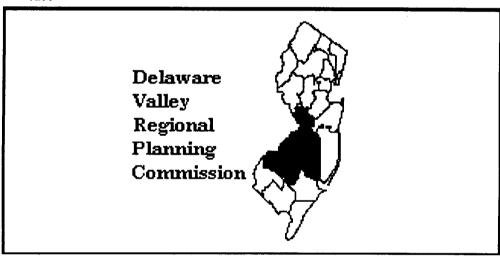
County: Burlington Municipality: Various

Project Sponsor: Burlington Cty.

Mileposts: N/A

Program Category: System Preservation - Resurfacing

Structure Number: N/A



Description: Resurfacing of sections of four county routes totalling approximately 4.6 miles.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.500 CON STP					
COST PHASE FUND						
COST PHASE FUND						
TOTAL	0.500					

FY96 - 2000 Cost 0.000

Route Section Refere			nce Numbers	
ĺ	Burlington County Signalization	TIP	NJDOT	
Improved signa	lization at four county intersections on CR 628, CR 541, CR 623	1309	D006	

County: Burlington MPO: DVRPC TCM: No

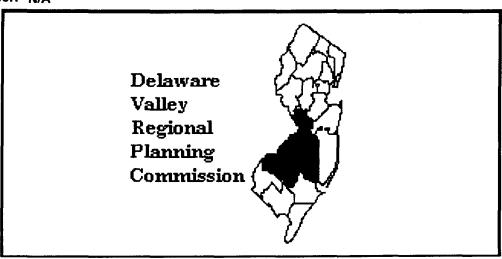
Municipality: Various

Project Sponsor: Burlington Cty.

Mileposts: N/A

Program Category: System Management - Traffic Management

Structure Number: N/A



Description: Four county road intersections will be improved. Mast arms will be redesigned to provide better signal visibility and full actuation. Signal phasing will be revised to provide protected left-turn phases. All improvements will be accomplished within the existing right of way.

_						
	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.190 CON STP-STU					
COST PHASE FUND						
COST PHASE FUND						
TOTAL	0.190					

FY96 - 2000 Cost

Route	Section	Referen	ce Numbers
	Burlington Handicap Ramps, Phase II	TIP	NJDOT
Handicap Ram	nps, Phase II	1306B	D037

County: Burlington

MPO: DVRPC

TCM: No

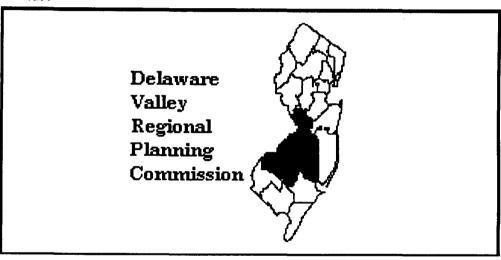
**Municipality: Various** 

Project Sponsor: Burlington Cty.

Mileposts: N/A

Program Category: System Preservation - Misc. Hwy. Improvements

Structure Number: N/A



Description: Burlington County will continue the construction of Americans with Disabilities Act mandated handicap ramps at county road intersections and at intersections of county roads with municipal streets.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.500 CON STP-STU				
COST PHASE FUND						
COST PHASE FUND						
TOTAL		0.500				

FY96 - 2000 Cost

Route Section Re			Reference Numbers		
	Burlington Traffic Sign Management	TIP	NJDOT		
Traffic sign m	anagement program, Burlington County	1318A,C-D	D035		

County: Burlington MPO: DVRPC TCM: No

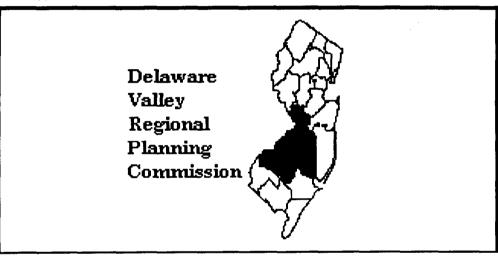
**Municipality: Various** 

**Project Sponsor: Burlington Cty.** 

Mileposts: N/A

Program Category: System Management - Signs

Structure Number: N/A



Description: Implementation of a Traffic Sign Management Program for all county-maintained roadways. It will involve inventory, material procurement, sign fabrication, sign installation, and establishment and maintenance of records.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.500 DES STP-STU	0.875 CON STP-STU		0.875 CON STP-STU	0.875 CON STP-STU
COST PHASE FUND						
COST PHASE FUND						
OTAL		0.500	0.875		0.875	0.875

3.125 FY96 - 2000 Cost

Route	Section	Reference Num		
	Burnt Hill Road Bridge	TIP	NJDOT	
Burnt Hill Roa	d Bridge, replacement	L110	L110	

MPO: NJTPA

TCM: No

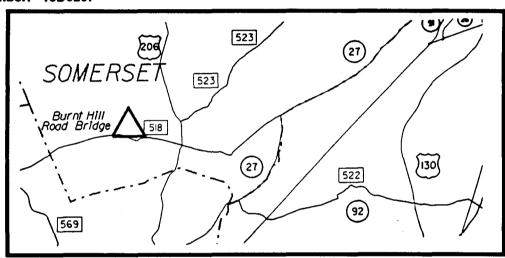
County: Somerset

Municipality: Montgomery Twp. **Project Sponsor: NJDOT** 

Mileposts: N/A

Program Category: System Preservation - Bridge

Structure Number: 18D0207



Description: Replacement of bridge (Structure No. 18D0207) with a single span, prestressed concrete adjacent box beam bridge, approximately 80 feet in length, consisting of two 11-foot lanes and two 4-foot shoulders as well as a 5-foot sidewalk on the upstream side of the structure. The substructure will be reinforced concrete abutments placed on spread footings. The roadway will be realigned, with approach roadway improvements.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.050 DES STP-NJ		0.300 CON STP-NJ		
OST PHASE UND						
COST PHASE FUND						
OTAL		0.050		0.300		

FY96 - 2000 Cost

Route	Section	Reference Number	
	Calhoun Street Bridge Replacement	TIP	NJDOT
Spring Street t	to Bellevue Avenue	4213	L013

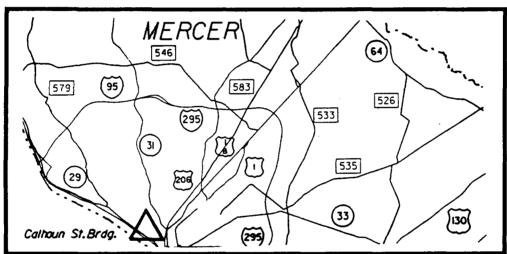
County: Mercer MPO: DVRPC TCM: No

Municipality: Trenton City Project Sponsor: NJDOT

Mileposts: N/A

Program Category: System Preservation - Bridge

Structure Number: 1151161



Description:

Replacement of bridge superstructure on modified abutment of existing bridge (Structure No. 1151161) over abandoned Conrail (ex-PC, ex-PRR) branch; lowering of Calhoun Street vertical alignment. The abandoned rail line is now owned by NJ Department of Environmental Protection. Plans are to convert the abandoned line to a bicycle/pedestrian path. The existing structure sufficiency rating is 48.5.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.130 DES BRIDGE		1.300 CON BRIDGE		
COST PHASE FUND						
COST PHASE FUND						
TOTAL		0.130		1.300		

FY96 - 2000 Cost

Route	Section	Reference Numbers		
	Camden County Route Markers	TIP	NJDOT	
County Route	Markers, various locations	2322	D022	

County: Camden MPO: DVRPC TCM: No

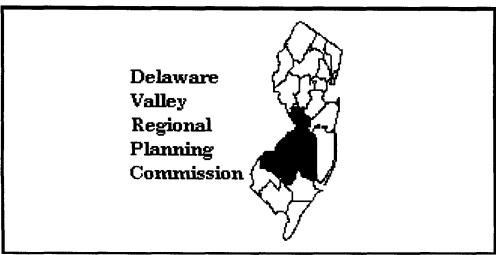
Municipality: Various

Project Sponsor: Camden Cty.

Mileposts: N/A

Program Category: System Management - Signs

Structure Number: N/A



Description: Installation of county route signs.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.060 CON STP-STU					
COST PHASE FUND						
COST PHASE FUND						
TOTAL	0.060					

FY96 - 2000 Cost 0.000

Route	Section	Reference	Reference Numbers		
	Camden Paratransit Vehicles	TIP	NJDOT		
Camden Coun	nty Paratransit, vehicle replacement	2325A-B	D033		

County: Camden

MPO: DVRPC

TCM: No

Municipality: Various

Project Sponsor: Camden Cty.

Mileposts: N/A

Program Category: Other Modes - Paratransit

Structure Number: N/A

Delaware
Valley
Regional
Planning
Commission

Description:

The modified, fixed-route buses currently being operated by Camden County's Paratransit system were purchased in 1988 and their increasing unreliability due to breakdowns and high mileage necessitates their replacement. The current vehicles are all wheelchair-lift equipped. Thousands of Camden County elderly and handicapped residents rely on the system to provide their transportation. This project would provide the funds necessary to replace these vehicles.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.250 SWI STP-STU	0.250 SWI STP-STU			
COST PHASE FUND						
COST PHASE FUND						
TOTAL		0.250	0.250			

FY96 - 2000 Cost

Route	Section	Reference Numbers	
	Camden Resurfacing	TIP	NJDOT
Resurfacing va	arious roadways, Camden City	2338	D052T

County: Camden

MPO: DVRPC

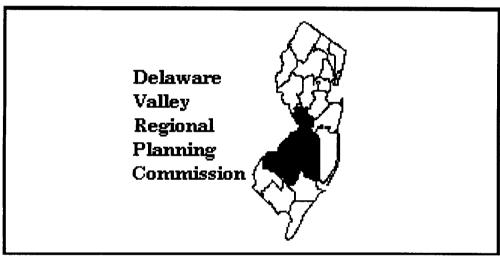
TCM: No

Municipality: Camden City **Project Sponsor: Camden City** 

Mileposts: N/A

Program Category: System Preservation - Resurfacing

Structure Number: N/A



Description: Mill existing roadways to base course and resurface with two inches of bituminous concrete; construct curb, sidewalk, and handicap ramps where necessary.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.149 DES STP-STU				
COST PHASE FUND		1.489 CON STP-STU				
COST PHASE FUND						
TOTAL		1.638				

FY96 - 2000 Cost

Route	Section	Referen		
	Camden Traffic Sign Management Program	TIP	NJDOT	
Sign Managem	ent Program, Camden County	2324A 2324B	D031	

TCM: No MPO: DVRPC County: Camden

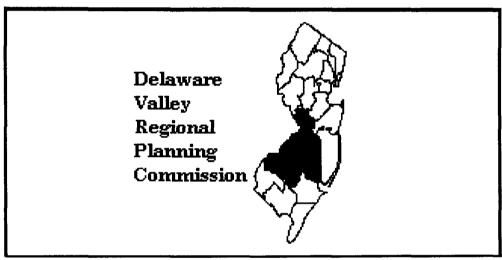
Municipality: Various

Project Sponsor: Camden Cty.

Mileposts: N/A

Program Category: System Management - Signs

Structure Number: N/A



Description: Development and implementation of a system to inventory, maintain, and install or replace traffic signs on 400 miles of Camden County roadways.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.264 DES STP-STU	0.750 CON STP-STU	1.250 CON STP-STU		
COST PHASE FUND						
COST PHASE FUND						
TOTAL	<u> </u>	0.264	0.750	1.250		

FY96 - 2000 Cost

Route	Section	Reference Numbers		
	Camden Waterfront Signal System	TIP	NJDOT	
Signal improve Market Street,	ements to various intersections (partial funding) on Mickle Blvd., Cooper Street	2331	D045T	

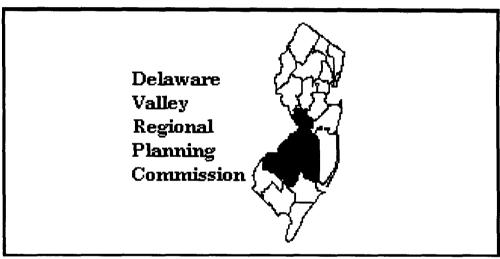
County: Camden MPO: DVRPC TCM: No

Municipality: Camden City
Project Sponsor: Camden City

Mileposts: N/A

Program Category: Safety - Traffic Signals

Structure Number: N/A



Description:

In conjunction with the opening of the Sony/Blockbuster Entertainment Center, upgrading traffic signal equipment to allow traffic signal synchronization. New solid state controllers will be installed at various intersections, as well as the replacement of existing loops. The preprogramming of 22 intersections is necessary once new controllers and receivers are installed at designated locations.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.003 DES STP-STU				
COST PHASE FUND		0.030 CON STP-STU				
COST PHASE FUND						
TOTAL		0.033				

FY96 - 2000 Cost

Route	Section	Reference Numbers		
	Camp Meeting Avenue Bridge	TIP	NJDOT	
Camp Meeting	Avenue Bridge, replacement	SO-452	L100	

County: Somerset

MPO: NJTPA

TCM: No

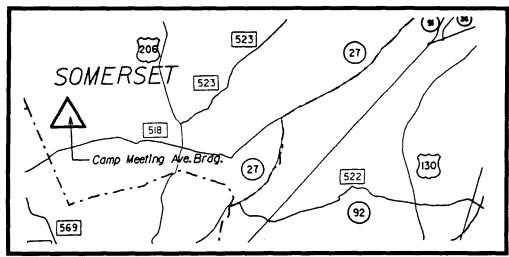
Municipality: Montgomery Twp.

**Project Sponsor: NJDOT** 

Mileposts: N/A

Program Category: System Preservation - Bridge

Structure Number: 18C0209



Description: Replacement of the existing structure (No. 18C0209). The existing structure carries two 8 1/2-foot travel lanes with two 3 1/2-foot shoulders. The proposed structure will carry two 11-foot travel lanes with two 4-foot shoulders. The sufficiency rating of the existing structure is 6.0.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		1.605 CON STP-NJ				
OST PHASE UND						
COST PHASE FUND						
OTAL		1.605				

FY96 - 2000 Cost

#### **Fiscal Years 1996-2000**

Route	Section	Reference Numbers		
	Cape May Guide Rail	TIP	NJDOT	
Various Cape	May County routes, guide rail installation	S012	S012	

County: Cape May

MPO: SJTPO

TCM: No

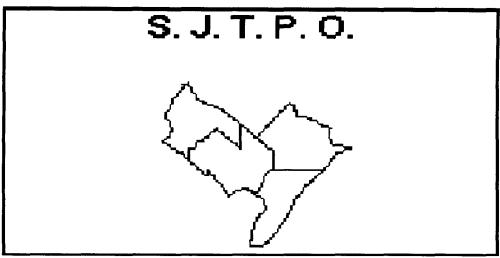
Municipality: Various

Project Sponsor: Cape May Cty.

Mileposts: N/A

Program Category: System Preservation - Betterments

Structure Number: N/A



Description: Installation of guide rail designed to current standards on various county bridges and on county roads at three Garden State Parkway overpasses.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.200 CON STP					
COST PHASE FUND						
COST PHASE FUND						
TOTAL	0.200					

FY96 - 2000 Cost

0.000

23

# Fiscal Years 1996-2000

Route	Section	Reference Numbers		
	Central Avenue	TIP	NJDOT	
State Highway	to Paterson Plank Rd.	N9616	N9616	

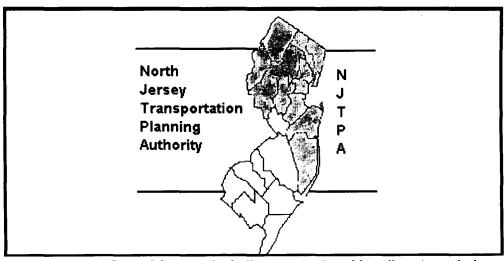
County: Hudson MPO: NJTPA TCM: No

Municipality: Jersey City Project Sponsor: Jersey City

Mileposts: N/A

Program Category: System Preservation - Misc. Hwy. Improvements

Structure Number: N/A



**Description:** 

Improvements to Central Avenue, including new curbs, sidewalks, storm drain improvements, milling, resurfacing, striping, and tree planting.

ı	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		1.045 CON STP-NJ				
COST PHASE FUND						
COST PHASE FUND						
TOTAL		1.045				

FY96 - 2000 Cost

#### **Fiscal Years 1996-2000**

Route	Section	ction Reference Nun		
	Charles Street	TIP	NJDOT	
Ferry Avenue	(CR 603) to Budd Street, reconstruction	2329	D043T	

County: Camden

MPO: DVRPC

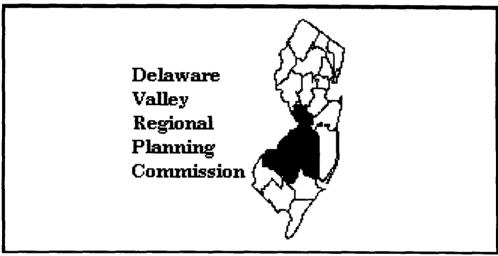
TCM: No

Municipality: Camden City
Project Sponsor: Camden City

Mileposts: N/A

Program Category: System Preservation - Hwy. Rehab. and Recon.

Structure Number: N/A



Description:

Construct roadway with six inches of soil aggregate base course and three inches of bituminous concrete surface course, construct curb, sidewalk on west side and drainage.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.007 DES STP-STU				
COST PHASE FUND		0.070 CON STP-STU				
COST PHASE FUND						
TOTAL		0.077				

FY96 - 2000 Cost

#### **Fiscal Years 1996-2000**

Route	Section	Reference Numbers		
	Chestnut Avenue	TIP	NJDOT	
South East Bo	oulevard (CR 615N) to Main Road (CR 555), resurfacing	S051	S051	

MPO: SJTPO County: Cumberland TCM: No

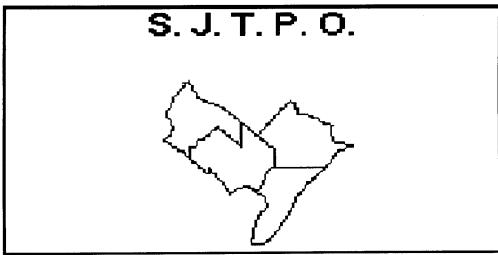
Municipality: Vineland City

Project Sponsor: Cumberland Cty.

Mileposts: N/A

Program Category: System Preservation - Hwy. Rehab. and Recon.

Structure Number: N/A



Description: Milling of 1.3 miles of bituminous concrete surface course, limited repair of base course and 8-inch concrete curb and gutter, resurfacing with two courses, and restriping. No right of way acquisition is required.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.787 CON STP-SJ				
COST PHASE FUND						
COST PHASE FUND						
TOTAL		0.787				

FY96 - 2000 Cost

#### **Fiscal Years 1996-2000**

Route	Section	Reference Numbers		
	Cleveland Avenue	TIP	NJDOT	
29th Street to	34th Street, reconstruction	2328	D042T	

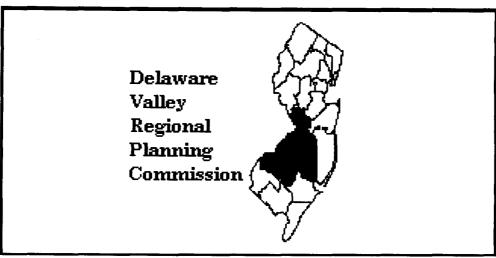
County: Camden MPO: DVRPC TCM: Mp

Municipality: Camden City
Project Sponsor: Camden City

Mileposts: N/A

Program Category: System Preservation - Hwy. Rehab. and Recon.

Structure Number: N/A



Description:

This roadway is currently partially paved and partially unpaved. The project will consist of constructing a roadway with six inches of soil aggregate base course and three inches of bituminous concrete surface course with drainage on unpaved section and milling existing roadway to base course and resurface with two inches of bituminous concrete surface course, construct curb and sidewalk on north side and handicap corner radii where necessary.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.030 DES STP-STU				
COST PHASE FUND		0.296 CON STP-STU				
COST PHASE FUND						
TOTAL		0.326				

FY96 - 2000 Cost

Route	Section	Reference Numbers		
	Colonial Road Bridge	TIP	NJDOT	
Colonial Road	Bridge over tributary to Pond Brook, replacement	L016	L016	

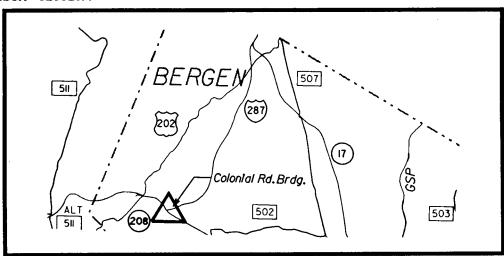
TCM: No MPO: NJTPA County: Bergen

Municipality: Franklin Lakes **Project Sponsor: NJDOT** 

Mileposts: N/A

Program Category: System Preservation - Bridge

Structure Number: 020020A



Description: Construction of a new bridge adjacent to the existing historically-eligible bridge (Structure No. 020020A). The existing structure has a substandard horizontal curve on its approaches and extremely poor sight distances.

[	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	***	0.325 DES BRIDGE	0.350 ROW STP-NJ		1.500 CON BRIDGE	
COST PHASE FUND						
COST PHASE FUND						
TOTAL		0.325	0.350		1.500	

FY96 - 2000 Cost

2.175

\*\* Revised

Route	Section	Reference Numbers		
	D & R Canal Bridges (Non-Timber Bridges)	TIP	NJDOT	
	ges over D & R Canal in Hunterdon, Mercer, Middlesex, and nties, guide rail installation	882AT 4296A	882AT	
······································				

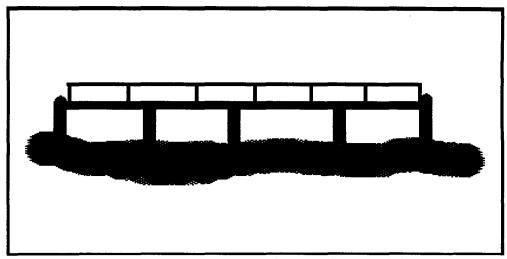
County: Various MPO: DVRPC NJTPA TCM: No

Municipality: Various Project Sponsor: NJDOT

Mileposts: N/A

Program Category: System Preservation - Bridge

Structure Number: N/A



Description: Installation of bridge railing along 45 D & R Canal bridges and bridge approaches.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.150 SWI STATE	1.000 SWI STATE				
COST PHASE FUND						
COST PHASE FUND						
TOTAL	0.150	1.000				

FY96 - 2000 Cost 1.000

#### **Fiscal Years 1996-2000**

Route	Section	Reference Numbers		
	D & R Canal Bridges (Timber Bridges)	TIP	NJDOT	
Timber Bridge	Research Program	X105 0028B-E	882BT	

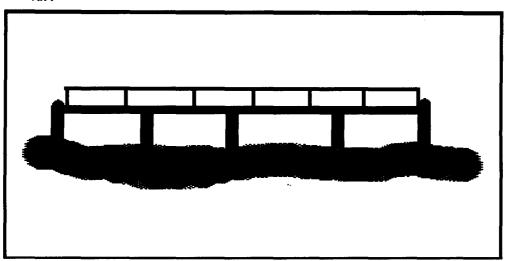
County: Hunterdon Somerset Mercer MPO: DVRPC NJTPA TCM: No

**Municipality: Various Project Sponsor: NJDOT** 

Mileposts: N/A

Program Category: System Preservation - Bridge

Structure Number: N/A



Description: Development and installation of an aesthetically-pleasing, crash-tested timber railing system on 29 historical D & R Canal bridges, along with related work.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.200 SWI DEMO	1.200 SWI DEMO	1.200 SWI DEMO	1.000 SWI DEMO		
COST PHASE FUND						
COST PHASE FUND						
TOTAL	0.200	1.200	1.200	1.000		

FY96 - 2000 Cost

Route	Section	Referen	ce Numbers
	Daniel Road Bridge	TIP	NJDOT
Daniel Road B	ridge over Manalapan Brook, replacement	L048	L048

County: Middlesex MPO: NJTPA TCM: No

Municipality: Spotswood Boro

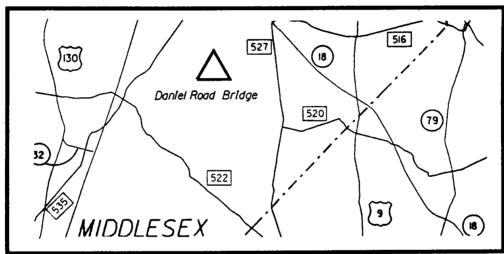
Monroe Twp.

**Project Sponsor: NJDOT** 

Mileposts: N/A

Program Category: System Preservation - Bridge

Structure Number: 125B100



Description: Replacement of the existing 45-foot long, 2-span, 24-foot-wide wood

beam-founded-on-timber piles structure (Structure No. 5-B-100). The new bridge will be approximately 40 feet wide on prestressed concrete box beams.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.130 DES BRIDGE	0.054 ROW STP-NJ	0.900 CON STP-NJ			
COST PHASE FUND						
COST PHASE FUND						
TOTAL	0.130	0.054	0.900			

FY96 - 2000 Cost

Route	Section	Reference	e Numbers
	Doty Road Bridge	TIP	NJDOT
Doty Road Bri	dge over the Ramapo River, replacement	BC-470	L130

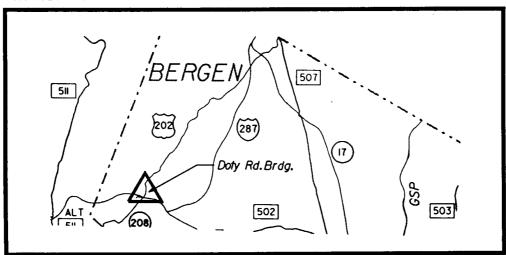
TCM: No County: Bergen MPO: NJTPA

Municipality: Oakland Boro **Project Sponsor: NJDOT** 

Mileposts: N/A

Program Category: System Preservation - Bridge

Structure Number: 020042A



Description: Replacement of the structurally deficient 76-foot, single-span steel truss (Structure No. 020042A). The new structure will be a two-span, 190-foot bridge across a concurrently built channel widening by the Army Corps of Engineers.

[	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND			3.890 CON STP-NJ			
COST PHASE FUND						
COST PHASE FUND						
TOTAL			3.890			

FY96 - 2000 Cost

Route	Section	Reference Numbers
	Eleventh Avenue Bridge	TIP NJDOT
Eleventh Aver	aue Bridge over South River, replacement	AT-BR-21 L145

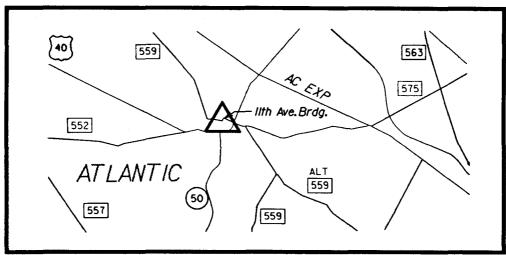
County: Atlantic MPO: SJTPO TCM: No

Municipality: Weymouth Twp. **Project Sponsor: NJDOT** 

Mileposts: N/A

Program Category: System Preservation - Bridge

Structure Number: 01WO027



Description: Replacement of bridge (Structure No. 01W0027) with prestressed concrete box beams and concrete deck on new reinforced concrete abutments. Pavement width will include two 12-foot travel lanes and two 3-foot shoulders. All work is expected to be performed within existing right of way.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND			2.050 CON BRIDGE			
COST PHASE FUND						
COST PHASE FUND						
TOTAL			2.050			

FY96 - 2000 Cost

Route Section		Reference Numbers		
	Ellis Island Pedestrian Bridge	TIP	NJDOT	
Study and reco Park to Ellis Is	onstruction of a pedestrian bridge that will connect Liberty State land	SW-NPS3	NPS3	

County: Hudson MPO: NJTPA TCM: No

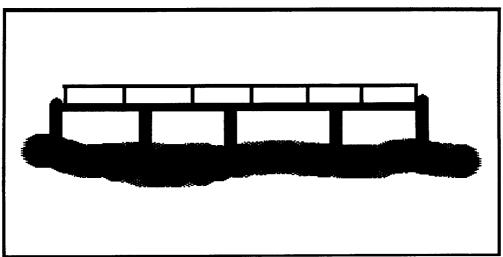
Municipality: Jersey City

Project Sponsor: Nat. Park Service

Mileposts: 0.0

Program Category: System Preservation - Bridge

Structure Number: N/A



Description: Reconstruction of a pedestrian bridge about 450 yards, connecting Ellis Island with Liberty State Park. This bridge will also accommodate Ellis Island emergency vehicles.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.100 PRD STP-NJ	2.000 CON STP-NJ			
COST PHASE FUND						
COST PHASE FUND						
TOTAL		0.100	2.000			

FY96 - 2000 Cost 2.100

Route	Section	Reference Numbers		
	Fanny Road Bridge	TIP	NJDOT	
Bridge over NJ TRANSIT Boonton Line, replacement		013	013	

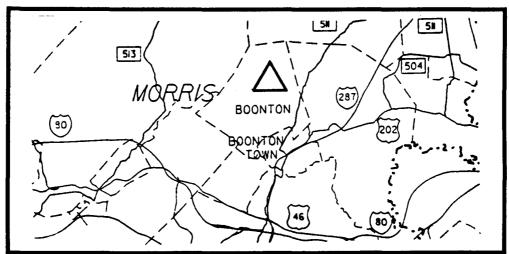
County: Morris MPO: NJTPA TCM: No

Municipality: Boonton Twp. Project Sponsor: NJDOT

Mileposts: N/A

Program Category: System Preservation - Bridge

Structure Number: 1463153



Description: Replacement of the existing structure which has two 10-foot travel lanes with no shoulders and a 5-foot sidewalk. The proposed structure will carry two 12-foot travel lanes with no shoulders and one 4-foot sidewalk. The sufficiency rating of the existing structure is 2.0.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.500 DES STP-NJ	0.500 ROW BRIDGE	1.900 CON BRIDGE		
COST PHASE FUND						
COST PHASE FUND						
TOTAL		0.500	0.500	1.900		

FY96 - 2000 Cost

Route	Section	Reference	ce Numbers
	Forge Street Bridge	TIP	NJDOT
Forge Street E	Bridge over Manalapan Brook, replacement	MD-474	L113

County: Middlesex MPO: NJTPA TCM: No

Municipality: Jamesburg Boro

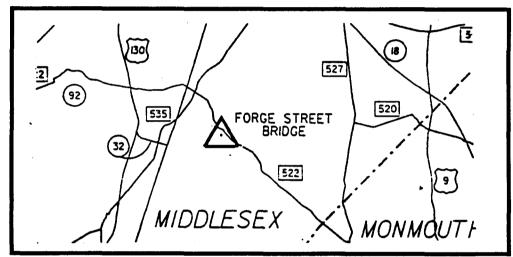
Monroe Twp.

**Project Sponsor: NJDOT** 

Mileposts: N/A

Program Category: System Preservation - Bridge

Structure Number: 125B111



Description: Replacement of existing concrete structure (No. 125B111) with concrete culvert and roadway approach work as required for new structure.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.920 CON BRIDGE					
COST PHASE FUND						
COST PHASE FUND						
TOTAL	0.920					

FY96 - 2000 Cost 0.000

Route	Section	Reference Numbers		
	Fourteenth Street Bridge	TIP	NJDOT	
Fourteenth St	reet Bridge over Great Egg Harbor River, replacement	AT-BR-18	L147	

County: Atlantic

MPO: SJTPO

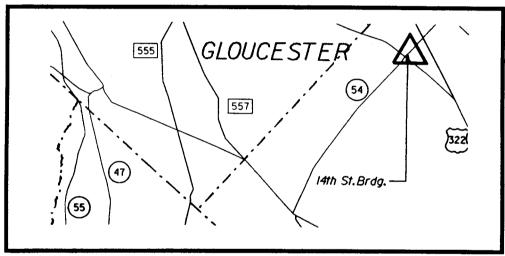
TCM: No

Municipality: Folsom Boro **Project Sponsor: NJDOT** 

Mileposts: N/A

Program Category: System Preservation - Bridge

Structure Number: 01FB036



Description: Replacement of bridge (Structure No. 01FB036) will consist of prestressed concrete box beams and concrete deck on new reinforced concrete abutments. Pavement width will include two 11-foot travel lanes and two 2-foot shoulders. All work is expected to be performed within existing right of way.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND			2.050 CON BRIDGE			
COST PHASE FUND						
COST PHASE FUND		:				
TOTAL			2.050			

FY96 - 2000 Cost

Route	Section	Referen	ce Numbers
	GSP/Herbertsville Road	TIP	NJDOT
Herbertsville E	Bus and Truck Inspection Facility	855	855

TCM: No County: Monmouth MPO: NJTPA

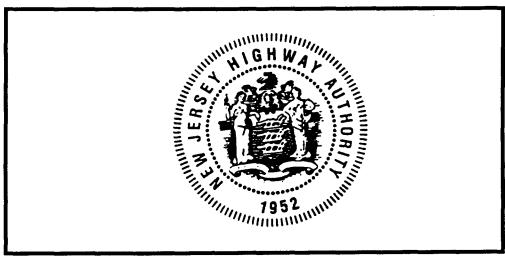
Municipality: Wall Twp.

Project Sponsor: NJ Hwy. Auth.

Mileposts: 94.6 S.B.

Program Category: Environment - Air Quality

Structure Number: N/A



Description: Construction of a state-of-art bus and truck inspection facility to be located at the existing Herbertsville Inspection facility in Wall Township (on the Garden State Parkway). The proposed facility is intended to provide safe and efficient, level-one inspection of these vehicles. Undercarriage inspection and comprehensive exhaust emission testing will be included.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	3.000 CON CMAQ					
COST PHASE FUND						
COST PHASE FUND						
TOTAL	3.000					

FY96 - 2000 Cost

Route	Section	Reference Numbers		
	Gloucester County Guiderails	TIP	NJDOT	
Gloucester Co	ounty Guiderail Installation	3402	D008	

County: Gloucester MPO: DVRPC TCM: No

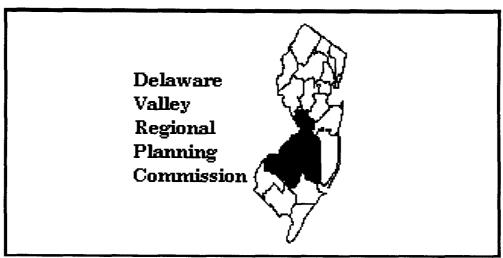
Municipality: Various

**Project Sponsor: Gloucester Cty.** 

Mileposts: N/A

Program Category: System Preservation - Betterments

Structure Number: N/A



Description: Installation or replacement of guiderail at various locations in the county.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.175 CON STP					
COST PHASE FUND						
COST PHASE FUND						
TOTAL	0.175					

FY96 - 2000 Cost

Route	Section	Referen	ce Numbers
	Gloucester County Resurfacing	TIP	NJDOT
Various routes	s to be determined, Resurfacing	3406	D023

County: Gloucester MPO: DVRPC TCM: No

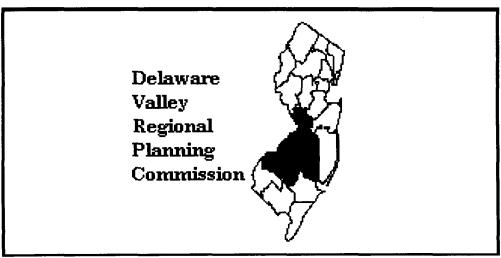
Municipality: Various

Project Sponsor: Gloucester Cty.

Mileposts: N/A

Program Category: System Preservation - Resurfacing

Structure Number: N/A



Description: Overlay existing roadway with a two-inch thick bituminous concrete surface course; undercut and replace base material where obvious failure has occurred; and mill areas required to restore proper grade or to reestablish or maintain curbline.

[	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	1.800 CON STP-STU					
COST PHASE FUND						
COST PHASE FUND						
TOTAL	1.800					
ı		FY	'96 - 2000 Cost	0.000	)	

#### **Fiscal Years 1996-2000**

Route	Section	Reference Numbers		
	Gloucester County Route Markers	TIP	NJDOT	
Installation of	route markers countywide	3405	D011	

TCM: No

County: Gloucester MPO: DVRPC

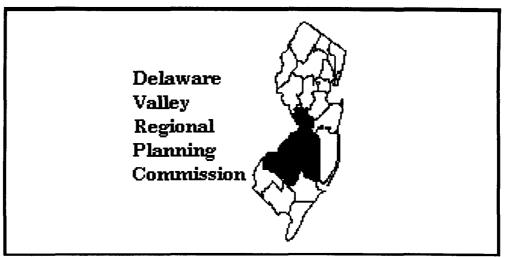
Municipality: Various

**Project Sponsor: Gloucester Cty.** 

Mileposts: N/A

Program Category: System Management - Signs

Structure Number: N/A



Description: Installation of route markers at various rural areas within the county.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.040 CON STP-STU					
COST PHASE FUND						
COST PHASE FUND						
TOTAL	0.040					

FY96 - 2000 Cost 0.000

#### **Fiscal Years 1996-2000**

Route	Section	Reference Numbers		
	Gloucester County Signals	TIP	NJDOT	
Flashing Sign	nal Installation, Gloucester County	3401	D007	

County: Gloucester

MPO: DVRPC

TCM: No

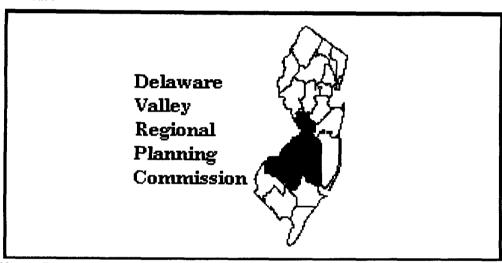
Municipality: Various

Project Sponsor: Gloucester Cty.

Mileposts: N/A

Program Category: System Management - Traffic Management

Structure Number: N/A



Description: Upgrading flashing signals at four locations and installation of dual 12-inch flashing signals at seven additional intersections.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.150 CON STP-STU					
COST PHASE FUND						
COST PHASE FUND						
TOTAL	0.150					

FY96 - 2000 Cost

### **Statewide Transportation Improvement Program**

#### **Fiscal Years 1996-2000**

Route Section		Referen	Reference Numbers		
	Gloucester Cty. Guiderail	TIP	NJDOT		
Guiderail impi	rovements at various locations	3413	D039		

MPO: DVRPC County: Gloucester TCM: No

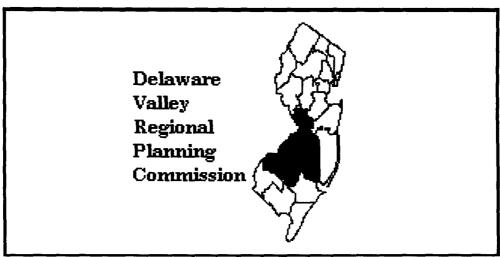
Municipality: Various

**Project Sponsor: Gloucester Cty.** 

Mileposts: N/A

Program Category: System Preservation - Betterments

Structure Number: N/A



Description: Upgrading of deteriorated and substandard guiderail at proposed sites. Current installations do not provide adequate protection for motorists.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.150 CON STP-STU				
COST PHASE FUND						
COST PHASE FUND						
TOTAL		0.150				

FY96 - 2000 Cost

Route	Section	Reference Numbers		
	Gloucester Cty. Raised Pavement Markers	TIP	NJDOT	
Installation of	snow-plowable Raised Pavement Markers countywide	3403	D009	

County: Gloucester

MPO: DVRPC

TCM: No

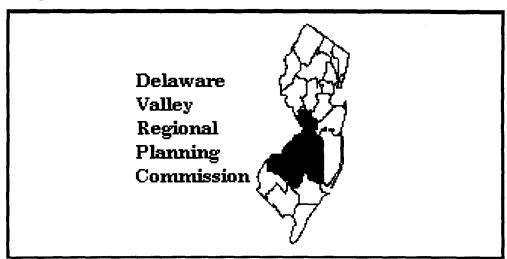
Municipality: Various

Project Sponsor: Gloucester Cty.

Mileposts: N/A

Program Category: System Preservation - Betterments

Structure Number: N/A



Description: Installation of snow-plowable raised pavement markers on 25 miles of two-lane, two-way county routes that have center line pavement marking, good pavement surfaces, or are without continuous overhead illumination.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.050 CON STP					
COST PHASE FUND						
COST PHASE FUND						
TOTAL	0.050					
		E/	/96 - 2000 Cost	0.000		

Route	Section	Reference Numbers		
	Gloucester Cty. Resurfacing	TIP	NJDOT	
Resurfacing of	f various roads	3412	D040	

County: Gloucester MPO: DVRPC TCM: No

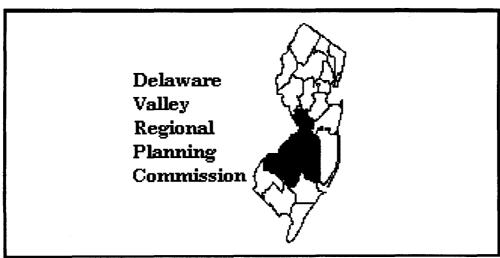
Municipality: Various

Project Sponsor: Gloucester Cty.

Mileposts: N/A

Program Category: System Preservation - Misc. Hwy. Improvements

Structure Number: N/A



Description:

Resurfacing existing county road segments with a 2-inch variable thick bituminous concrete surface course. Milling and base replacement will be performed as required. Design grades will be set to eliminate irregularities in the road surface. Fills greater than 2 1/2 inches will be accomplished with a leveling course of bituminous stabilized base course, mix I-2, variable thick. There will be no additional right of way acquired as existing roadway widths will be maintained.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		1.650 CON STP-STU				
COST PHASE FUND						
COST PHASE FUND						
TOTAL		1.650				

FY96 - 2000 Cost

Route	Section	Reference Numbers		
	Greenwood Avenue/Chestnut Avenue	TIP	NJDOT	
Greenwood A	venue and Chestnut Avenue, Traffic Signal Upgrade	4289	D015	

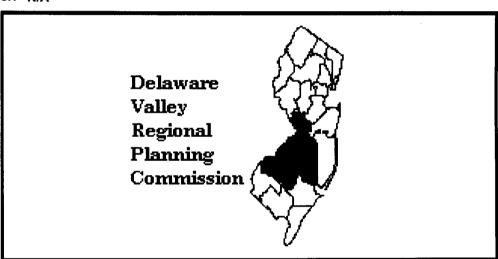
County: Mercer MPO: DVRPC TCM: No

Municipality: Trenton City
Project Sponsor: Trenton City

Mileposts: N/A

Program Category: System Management - Traffic Management

Structure Number: N/A



Description

Modernization of inadequate traffic signal at this intersection to include capability of future computerization of this signal.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.030 DES STP-STU					
COST PHASE FUND						
COST PHASE FUND						
TOTAL	0.030					

FY96 - 2000 Cost

Route	Section	Reference Numbers		
	Greenwood Avenue/Cuyler Avenue	TIP	NJDOT	
Greenwood Av	venue and Cuyler Avenue, Traffic Signal Upgrade	4288	D017	

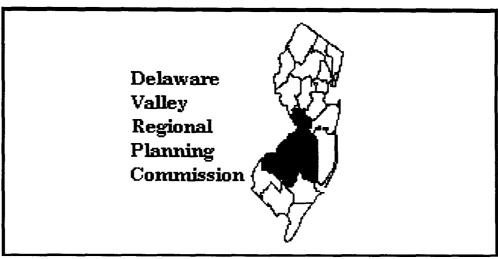
County: Mercer MPO: DVRPC TCM: No

**Municipality: Trenton City Project Sponsor: Trenton City** 

Mileposts: N/A

Program Category: System Management - Traffic Management

Structure Number: N/A



Description: Modernization of inadequate traffic signal at this intersection to include capability of future computerization of this signal.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.030 DES STP-STU					
COST PHASE FUND						
COST PHASE FUND						
TOTAL	0.030					

FY96 - 2000 Cost

Route	Section	Reference Numbers		
	Greenwood Avenue/Monmouth Street	TIP	NJDOT	
Greenwood A	venue and Monmouth Street, Traffic Signal Upgrade	4290	D016	

County: Mercer

MPO: DVRPC

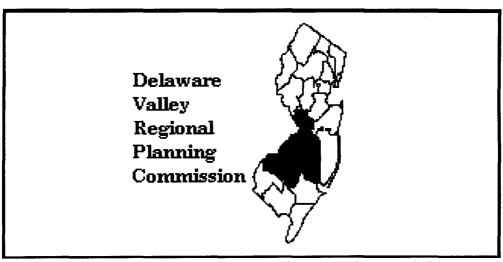
TCM: No

**Municipality: Trenton City Project Sponsor: Trenton City** 

Mileposts: N/A

Program Category: System Management - Traffic Management

Structure Number: N/A



Description: Modernization of inadequate traffic signal at this intersection to include capability of future computerization of this signal.

•	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.030 DES STP-STU					
COST PHASE FUND						
COST PHASE FUND						
TOTAL	0.030					

FY96 - 2000 Cost

Route	Section	Referenc	Reference Numbers		
	Groveville-Allentown Road Bridge	TIP	NJDOT		
Groveville-Alle	entown Road Bridge over Doctors Creek, replacement	4232A-B	L030		

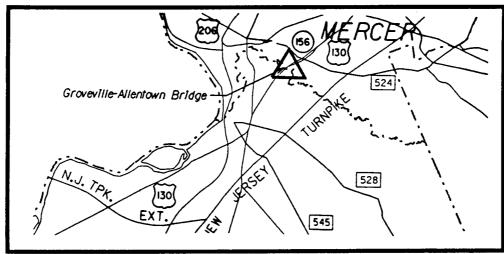
County: Mercer MPO: DVRPC TCM: No

Municipality: Hamilton Twp. Project Sponsor: NJDOT

Mileposts: N/A

Program Category: System Preservation - Bridge

Structure Number: 1100028



Description: Replacement of existing two-lane, 32-foot structure with a two-lane structure that has two 11-foot lanes and two 5-foot shoulders. The existing structure sufficiency rating is 15.2.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.250 DES STP-STU	0.050 ROW STP-STU	2.000 CON BRIDGE		
COST PHASE FUND						
COST PHASE FUND						
TOTAL		0.250	0.050	2.000		

FY96 - 2000 Cost

Route	Section	Reference Numbers		
	Handicap ramps, Burlington County	TIP	NJDOT	
Handicap ram	p construction at 125 intersections	1306A	D002	

County: Burlington MPO: DVRPC TCM: No

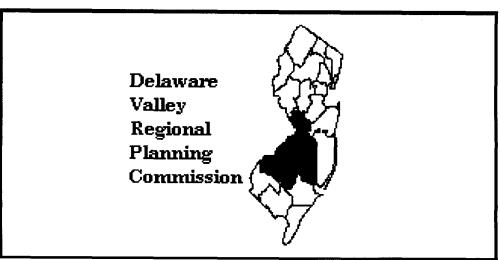
**Municipality: Various** 

Project Sponsor: Burlington Cty.

Mileposts: N/A

Program Category: System Preservation - Misc. Hwy. Improvements

Structure Number: N/A



Description: Construction of handicap ramps where necessary at the intersection of county roads and municipal streets or at the intersection of two county routes. Densely populated areas including central business districts will be completed first.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.500 CON STP					
COST PHASE FUND						
COST PHASE FUND						
TOTAL	0.500					

FY96 - 2000 Cost 0.000

Route	Section	Reference Numbers	
	Harrison Street Bridge	TIP	NJDOT
Harrison Stree	et Bridge over Third River, replacement	ES-480	L118

County: Essex MPO: NJTPA TCM: No

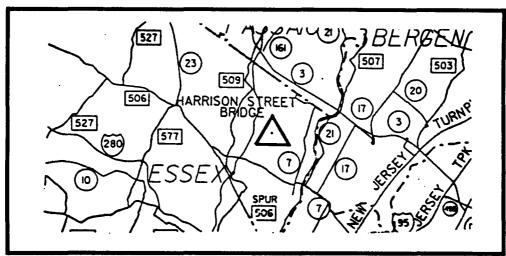
Municipality: Nutley Town Twp.

**Project Sponsor: NJDOT** 

Mileposts: N/A

Program Category: System Preservation - Bridge

Structure Number: 0700063



Description: Replacement of the existing structure (No. 0700063).

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	1.177 * CON BRIDGE					
COST PHASE FUND						
COST PHASE FUND						
TOTAL	1.177					

\* Obligated

FY96 - 2000 Cost

Route	Section	Reference Numbers		
	Highland Ave/Baldwin Street Bridge	TIP	NJDOT	
Highland Aver	nue/Baldwin Street Bridge over NJ TRANSIT, replacement	L119	L119	

County: Essex

MPO: NJTPA

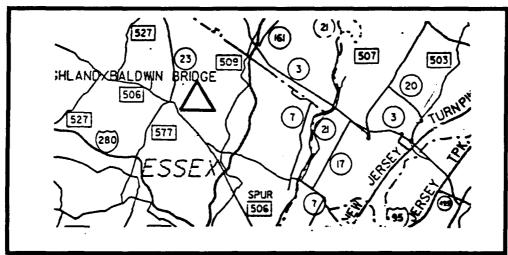
TCM: No

Municipality: Glen Ridge Boro Project Sponsor: NJDOT

Mileposts: N/A

Program Category: System Preservation - Bridge

Structure Number: 0769167



Description: Replacement of the existing structure (No. 0769167). The new strtucture will be raised by approximately two feet.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	1.200 CON BRIDGE					
COST PHASE FUND						
COST PHASE FUND						
TOTAL	1.200					

FY96 - 2000 Cost 0.000

### **Statewide Transportation Improvement Program**

#### **Fiscal Years 1996-2000**

Route	Section	Reference Numbers		
	Hoes Lane Sec. #4	TIP	NJDOT	
Hoes Lane, we	tlands mitigation	MD-221	L035	

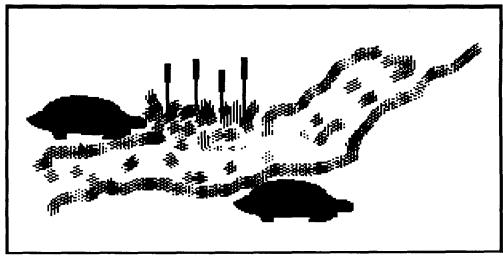
County: Middlesex MPO: NJTPA TCM: No

Municipality: Piscataway Twp. Project Sponsor: NJDOT

Mileposts: N/A

Program Category: Environment - Wetlands

Structure Number: N/A



Description: Development of wetland mitigation areas necessitated by Hoes Lane construction.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	7.000 MIT STP					
COST PHASE FUND						
COST PHASE FUND						
TOTAL	7.000					

FY96 - 2000 Cost 0.000

Route	Section	Reference	Reference Numbers		
	Houses Corner Road (Rt. 15)	TIP	NJDOT		
Houses Corner grade separatio	Road, realignment of intersection with Route 15 and railroad n	SX-302	L080		

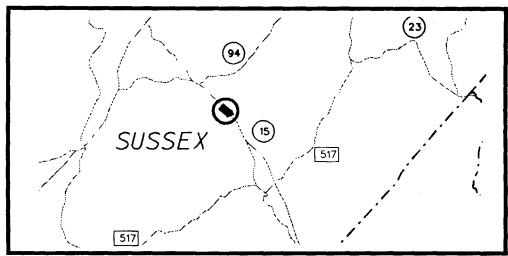
County: Sussex TCM: No MPO: NJTPA

Municipality: Sparta Twp. **Project Sponsor: NJDOT** 

Mileposts: N/A

Program Category: System Preservation - Hwy. Rehab. and Recon.

Structure Number: N/A



Description: Houses Corner Road will be realigned and widened to two 12-foot lanes, with 8-foot shoulders. The roadway will intersect Route 15 at approximately 350 feet north of the existing intersection and will be signalized. Route 15 will be widened to two 12-foot lanes with 12-foot shoulders with turning ramps. A railroad grade separation will be constructed where Route 15 crosses the NYS&W Railroad.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND			0.350 ROW STP		7.818 CON STP-NJ	
COST PHASE FUND						
COST PHASE FUND						
TOTAL			0.350		7.818	

FY96 - 2000 Cost

### **Statewide Transportation Improvement Program**

#### **Fiscal Years 1996-2000**

Route Section		Reference Numbers		
	Hudson River Waterfront Walkway	TIP	NJDOT	
Hudson River	Waterfront Walkway, Castle Point	E001	E001	

County: Hudson

MPO: NJTPA

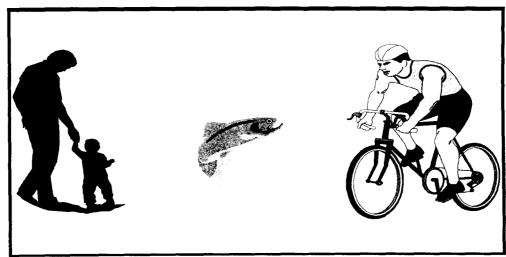
TCM: No

Municipality: Hoboken City **Project Sponsor: NJDEP** 

Mileposts: N/A

Program Category: Environment - Transportation Enhancements

Structure Number: N/A



Description: Construct 1000-foot walkway to provide pedestrian, bicycle, and fishing access along the Hudson River at Sinatra Drive. This is a critical link in the 18-mile Hudson River Walkway project from Fort Lee to Bayonne.

T	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	**	1.000 CON STP-TE				
COST PHASE FUND						
COST PHASE FUND						
TOTAL		1.000		4 000		

FY96 - 2000 Cost

<sup>\*\*</sup> Revised

Route	Section	Referen	Reference Numbers		
	IVHS General	TIP	NJDOT		
Intelligent Veh	icle and Highway System (IVHS) improvements	854	854		

County: Various MPO: NJTPA TCM: No

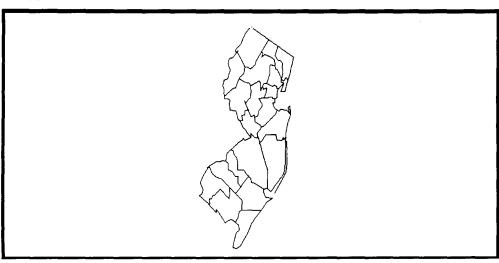
Municipality: Various

Project Sponsor: NJ Hwy. Auth.

Mileposts: N/A

Program Category: System Management - Traffic Management

Structure Number: N/A



Description:

Two related projects will improve transit vehicle flow on the Garden State Parkway in the area of the Raritan River crossings. The Interchange 123 bus ramps project involves constructing bus-only ramps between the Garden State Parkway and Ernston Road. The second project involves transmitting information on traffic conditions from a control center to on-board displays in the buses, so that drivers can make an informed choice among alternate routes.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	3.150 CON DEMO					
COST PHASE FUND						
COST PHASE FUND						
TOTAL	3.150			2.000		

FY96 - 2000 Cost

Route	Section	Reference Numbers		
	Interstate Barge Ferry	TIP	NJDOT	
Roll-on, roll-of	f barge ferry, Greenville Yard to Red Hook	852	852	

County: Hudson MPO: NJTPA TCM: No

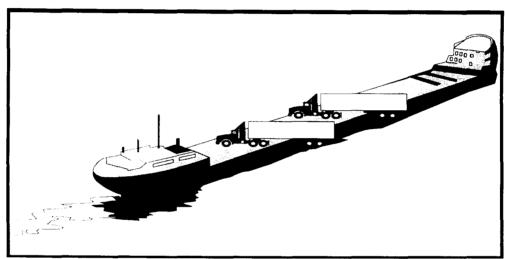
**Municipality: Bayonne City** 

**Project Sponsor: Port Authority NYNJ** 

Mileposts: N/A

Program Category: Other Modes - Freight

Structure Number: N/A



Description: Construction of facilities to support a roll-on, roll-off barge ferry between Greenville Yard, New Jersey and Red Hook, New York.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	2.000 CON CMAQ					
COST PHASE FUND						
COST PHASE FUND						
TOTAL	2.000					

FY96 - 2000 Cost

Route	Section	Referen	Reference Numbers		
	Iron Bridge Road Bridge	TIP	NJDOT		
Iron Bridge Ro	oad Bridge over Crosswicks Creek, replacement	4235A 5235B	L111		

County: Mercer

MPO: DVRPC

TCM: No

Municipality: Hamilton Twp.

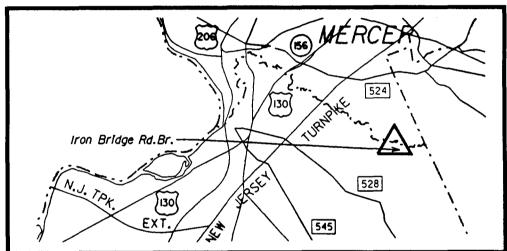
Chesterfield Twp.

**Project Sponsor: Mercer Cty.** 

Mileposts: N/A

Program Category: System Preservation - Bridge

Structure Number: 1106704



Description: Replacement of Iron Bridge Road Bridge (Structure No. 1106704) with a new bridge with two 11-foot travel lanes and 5-foot shoulders. Correction of existing horizontal and vertical curves.

<b>[</b>	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.100 ROW BRIDGE	1.500 CON STP-STU				
COST PHASE FUND						
COST PHASE FUND						
TOTAL	0.100	1.500				

FY96 - 2000 Cost

Route	Section	Referen	Reference Numbers		
	Jackson Street Bridge	TIP	NJDOT		
Ramp constru	ction from Jackson Street to Raymond Boulevard	93113	93113		

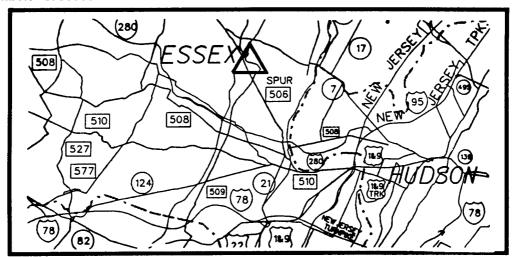
County: Essex MPO: NJTPA TCM: No

Municipality: Newark City Project Sponsor: NJDOT

Mileposts: N/A

Program Category: System Management - Hwy. Operational Improvements

Structure Number: 0700069



Description: Construction of ramp to provide a direct connection for southbound traffic going to Raymond Boulevard westbound.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		2.500 ROW STP-NJ	1.000 CON STP-NJ			
COST PHASE FUND						
COST PHASE FUND						
TOTAL		2.500	1.000			

FY96 - 2000 Cost 3.500

### **Statewide Transportation Improvement Program**

#### **Fiscal Years 1996-2000**

Route	Section	Reference Numbers		
	Jersey City Roadway Improvements	TIP	NJDOT	
Bergen, Centra	al, Summit and Palisade Avenues, roadway reconstruction	N040	N040	

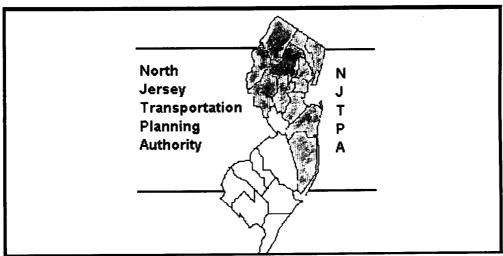
County: Hudson MPO: NJTPA TCM: No

Municipality: Jersey City Project Sponsor: Jersey City

Mileposts: N/A

Program Category: System Preservation - Resurfacing

Structure Number: N/A



Description: Reconstruction of curbs, sidewalks, storm drain improvements, milling, striping and tree planting.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	**	0.324 DES STP-NJ				
COST PHASE FUND						
COST PHASE FUND						
TOTAL		0.324				

FY96 - 2000 Cost 0.324

\*\* Revised

Route	Section	Reference Numbers		
	Kennedy Avenue Bridge	TIP	NJDOT	
Kennedy Aver	nue Bridge over Wallkill River, replacement	L103	L103	

County: Sussex MPO: NJTPA TCM: No

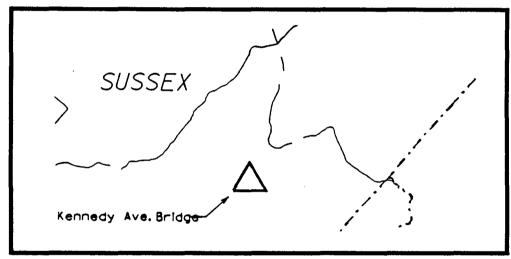
Municipality: Ogdensburg Boro

**Project Sponsor: NJDOT** 

Mileposts: N/A

Program Category: System Preservation - Bridge

Structure Number: 1900008



Description: Replacement of bridge (Structure No. 1900008) to include replacement of the substructure, superstructure, and reconstruction of the roadway approaches. The county has requested the existing bridge be replaced with a wooden structure. The existing structure carries one 15-foot travel lane with no shoulders. The proposed structure will carry two 11-foot travel lanes with two 3-foot shoulders. The sufficiency rating of the existing structure is 17.9.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.110 DES STP-NJ		1.100 CON STP-NJ		
COST PHASE FUND						
COST PHASE FUND						
TOTAL		0.110		1.100		

FY96 - 2000 Cost

Route	Section	Reference Numbers		
	Lincoln Avenue/High Street Bridge	TIP	NJDOT	
Lincoln Avenu	e/High Street Bridge over Rahway River, replacement	UC-424	L040	

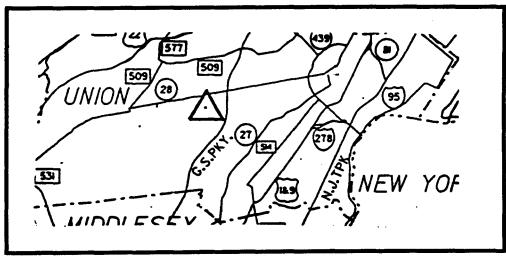
County: Union MPO: NJTPA TCM: No

Municipality: Cranford Twp. Project Sponsor: NJDOT

Mileposts: N/A

Program Category: System Preservation - Bridge

Structure Number: 2003045



Description: Replacement of the existing structure (No. 2003045).

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	d de	3.213 CON BRIDGE				
COST PHASE FUND						
COST PHASE FUND						
TOTAL		3.213				

FY96 - 2000 Cost 3.213

\*\* Revised

Route	Section	Referen	Reference Numbers	
	Lincoln Mill Road Bridge	TIP	NJDOT	
Lincoln Mill R	oad Bridge over Oldmans Creek, replacement	3321	L151	

County: Gloucester Salem MPO: DVRPC TCM: No

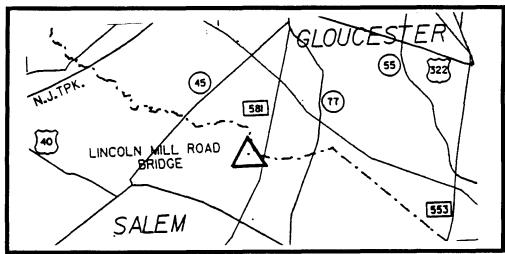
Municipality: Pilesgrove Rwp. South Harrison Twp

**Project Sponsor: NJDOT** 

Mileposts: N/A

Program Category: System Preservation - Bridge

Structure Number: 0808F01



Description: Replacement of bridge and 650 feet of approach roadway.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	1.070 CON BRIDGE					
COST PHASE FUND						
COST PHASE FUND						
TOTAL	1.070					

FY96 - 2000 Cost 0.000

Route	Section	Referen	Reference Numbers		
	Love Road Bridge	TIP	NJDOT		
Love Road Bri	dge over Chambers Brook, replacement	L096	L096		

TCM: No MPO: NJTPA County: Somerset

Municipality: Bridgewater Twp.

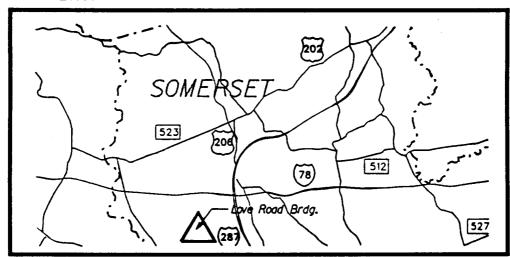
Bedminster Twp.

**Project Sponsor: NJDOT** 

Mileposts: N/A

Program Category: System Preservation - Bridge

Structure Number: 18E1001



Description: Replacement of existing bridge (Structure No. 18E1001). The existing structure carries one 15-foot travel lane, with no shoulders. The proposed structure will carry two 12-foot travel lanes with two 4-foot shoulders.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.110 DES STP-NJ		1.100 CON STP-NJ		
COST PHASE FUND						
COST PHASE FUND						
TOTAL		0.110		1.100		

FY96 - 2000 Cost

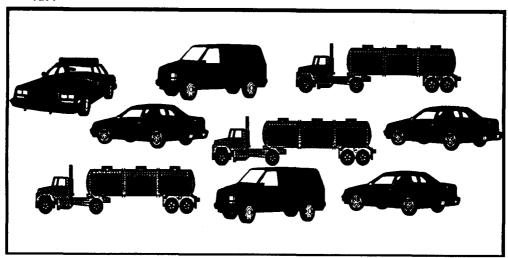
Route	Section	Reference Numbers		
	MAGIC Phase 2	TIP	NJDOT	
MAGIC, Phase	2, Route I-78 Corridor	RG-28A	707B	

Union County: Essex Somerset MPO: NJTPA TCM: No

Municipality: Various **Project Sponsor: NJDOT** Mileposts: 16.0 - 58.5

Program Category: System Management - Traffic Management

Structure Number: N/A



Description: The Metropolitan Area Guidance Information Center (MAGIC) is a system of surveillance and traffic control consisting of a sophisticated, computerized detection element combined with a comprehensive motorist information element. The system will be designed to divert motorists from traffic congested areas.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND				23.000 CON NHS		
COST PHASE FUND						
COST PHASE FUND						
TOTAL				23.000		

FY96 - 2000 Cost

Route	Section	Reference Numbers	
	MAGIC Phase 3 (Part 1)	TIP	NJDOT
MAGIC, Phase	3, Part 1, Route I-287 North of Route I-80	RG-29A	707C

County: Bergen

**Passaic** 

Morris

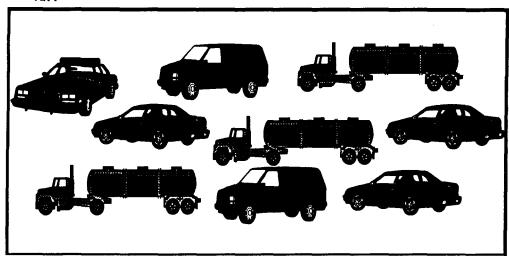
MPO: NJTPA

TCM: No

Municipality: Various **Project Sponsor: NJDOT** Mileposts: 42.0 - 67.5

Program Category: System Management - Traffic Management

Structure Number: N/A



Description: Implementation of the "MAGIC" System on Route I-287 north of Route I-80. MAGIC is a system of surveillance and traffic control consisting of a sophisticated, computerized detection element combined with a comprehensive motorist information element. The system will be designed to divert motorists from traffic congested areas.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND					11.000 CON STADD	
OST PHASE UND						
COST PHASE FUND						
OTAL					11.000	

FY96 - 2000 Cost

Route	Section	Referenc	Reference Numbers		
	MAGIC Phase 3 (Part 2)	TIP	NJDOT		
MAGIC, Phase	3, Part 2, Routes I-287, 1&9, NJTPK, and GSP	RG-29A	707D		

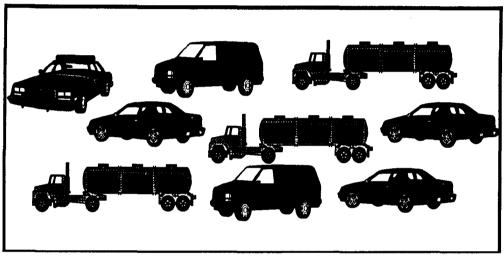
County: Various MPO: NJTPA TCM: No

Municipality: Various Project Sponsor: NJDOT

Mileposts: N/A

Program Category: System Management - Traffic Management

Structure Number: N/A



Description:

Implementation of the "MAGIC" System on Route I-287, Route 1&9, parts of the New Jersey Turnpike and Garden State Parkway and other routes. MAGIC is a system of surveillance and traffic control consisting of a sophisticated, computerized detection element combined with a comprehensive motorist information element. The system will be designed to divert motorists from traffic congested areas.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND						38.000 CON STADD
COST PHASE FUND						
COST PHASE FUND						
OTAL						38.000

FY96 - 2000 Cost 38.000

Route	Section	Reference Numbers		
	Market Street	TIP	NJDOT	
Market Street a Upgrade	and South Warren Street/New Warren Street, Traffic Signal	4291	D014	

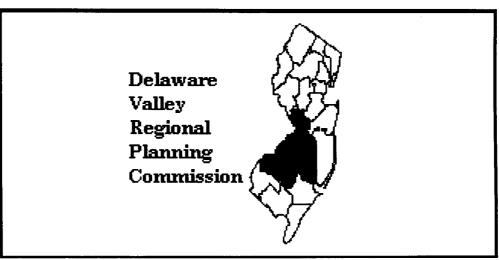
County: Mercer MPO: DVRPC TCM: No

Municipality: Trenton City
Project Sponsor: Trenton City

Mileposts: N/A

Program Category: System Management - Traffic Management

Structure Number: N/A



Description: Modernization of inadequate traffic signal at this location to include capability of future computerization of this signal.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.050 DES STP-STU					
COST PHASE FUND						
COST PHASE FUND						
TOTAL	0.050					

FY96 - 2000 Cost

Route	Section	Reference	Reference Numbers		
	Maurice River Parkway Bridge	TIP	NJDOT		
Maurice River	Parkway Bridge over Blackwater Branch, replacement	CU-BR-16	L150		

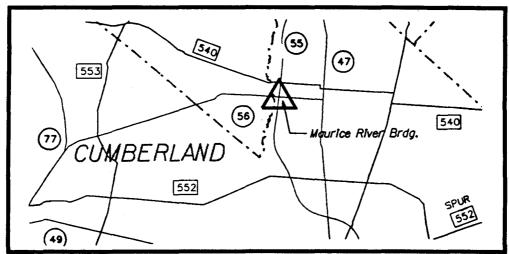
County: Cumberland MPO: SJTPO TCM: No

Municipality: Vineland City Project Sponsor: NJDOT

Mileposts: N/A

Program Category: System Preservation - Bridge

Structure Number: 0600039



Description: Replacement of the existing bridge (Structure No. 0600039), which carries two 10-foot travel lanes and no shoulders, with a new bridge which will carry two 12-foot travel lanes with 8-foot shoulders. The project includes approximately 700 feet of approach roadwork.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.064 ROW BRIDGE	1.231 CON BRIDGE			
COST PHASE FUND						
COST PHASE FUND						
TOTAL		0.064	1.231			

FY96 - 2000 Cost

### **Statewide Transportation Improvement Program**

#### **Fiscal Years 1996-2000**

Route	Section	Referen	Reference Numbers		
	Molley Ann's Brook	TIP	NJDOT		
Bridges over I	Molley Ann's Brook, partial funding	RG-33	771		

County: Passaic

**Haledon Boro** 

TCM: No

Municipality: N. Haledon Boro

**Paterson City** 

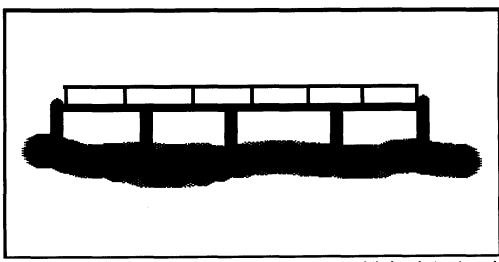
MPO: NJTPA

**Project Sponsor: NJDOT** 

Mileposts: N/A

Program Category: System Preservation - Bridge

Structure Number: N/A



This project involves the replacement of five structures and their substructures in conjunction with the Army Corps of Engineers proposed improvements of Molley Ann's Brook.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	2.000 CON STP					
COST PHASE FUND						
COST PHASE FUND						
TOTAL	2.000					

FY96 - 2000 Cost

Route	Section	Reference Numbers		
	Mount Pleasant Place Bridge	TIP	NJDOT	
Mount Pleasan	t Place Bridge over West Branch of Rahway River, replacement	L120	L120	

County: Essex TCM: No MPO: NJTPA

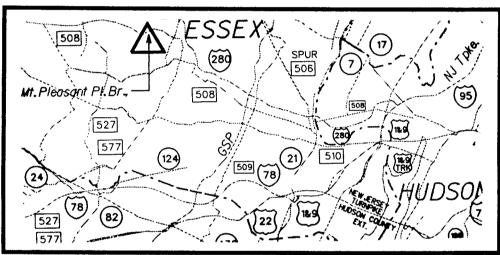
Municipality: West Orange Twp.

**Project Sponsor: NJDOT** 

Mileposts: N/A

Program Category: System Preservation - Bridge

Structure Number: 0700084



Description: The existing structure (No. 0700084) carries two 10 1/2-foot travel lanes with no shoulders, one 11-foot sidewalk, and one 7-foot sidewalk. The new structure will carry two 12-foot travel lanes, two 3-foot shoulders, and one 6-foot sidewalk. The sufficiency rating of the existing structure is 18.0.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.200 DES BRIDGE		0.700 CON BRIDGE			
COST PHASE FUND						
COST PHASE FUND						
TOTAL	0.200		0.700			

0.700 FY96 - 2000 Cost

Route	Section	Reference Numbers		
	Mountainview Avenue Bridge	TIP	NJDOT	
Mountainview	Avenue Bridge over tributary of Dead River, replacement	L098	L098	

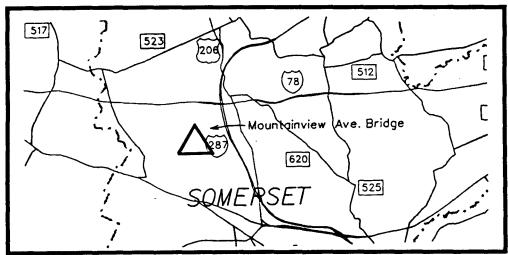
County: Somerset MPO: NJTPA TCM: No

Municipality: Warren Twp. **Project Sponsor: NJDOT** 

Mileposts: N/A

Program Category: System Preservation - Bridge

Structure Number: 18H1006



Description: Replacement of bridge (Structure No. 18H1006) and culvert as well as construction of a retaining wall along the roadway. The existing structure carries two 9 1/2-foot travel lanes with no shoulders. The proposed structure will carry two 12-foot travel lanes with two 3-foot shoulders. The sufficiency rating of the existing structure is 2.4.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.170 DES STP-NJ		1.700 CON STP-NJ		
COST PHASE FUND						
COST PHASE FUND						
TOTAL		0.170		1.700		

FY96 - 2000 Cost

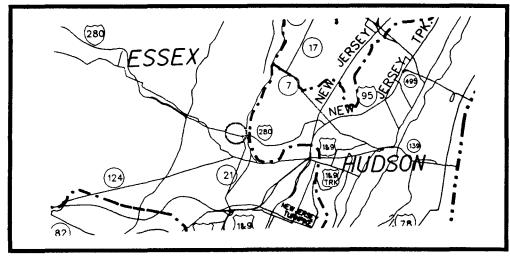
Route	Section	Referen	Reference Numbers		
	Newark (Route 280)	TIP	NJDOT		
Martin Luther	King Boulevard to Route 21, ramp revisions	895	895		

County: Essex MPO: NJTPA TCM: No

Municipality: Newark City Project Sponsor: NJDOT Mileposts: 14.1-14.4

Program Category: System Management - Hwy. Operational Improvements

Structure Number: N/A



Description: New ramp from I-280 EB to Route 21 SB and relocation of ramp from I-280 WB to Route 21

SB.

NOTE: The balance of \$3.5 M CON will be funded in FY97.

_						
	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		3.500 CON STATE	3.500 CON STATE			
COST PHASE FUND						
COST PHASE FUND						
TOTAL		3.500	3.500			

FY96 - 2000 Cost 7.000

### Statewide Transportation Improvement Program

#### **Fiscal Years 1996-2000**

Route	Section	Reference Numbers		
	North 30th Street	TIP	NJDOT	
North 30th Stre	eet, 350 feet northwest of River Road (CR 543), reconstruction	2330	D044T	

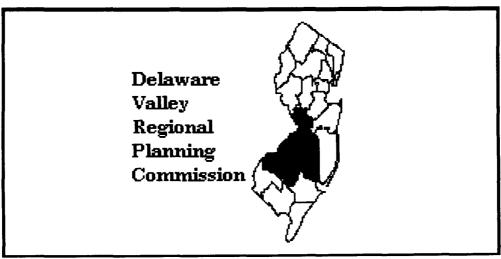
County: Camden MPO: DVRPC TCM: No

Municipality: Camden City
Project Sponsor: Camden City

Mileposts: N/A

Program Category: System Preservation - Hwy. Rehab. and Recon.

Structure Number: N/A



Description:

Construct roadway with six inches of soil aggregate base course and three inches of bituminous concrete surface course, construct drainage, curb, sidewalk, and handicap corners.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.005 DES STP-STU				
COST PHASE FUND		0.043 CON STP-STU				
COST PHASE FUND						
TOTAL		0.048				

FY96 - 2000 Cost 0.048

Route	Section	Referen	ce Numbers
1	North Avenue Bridge	TIP	NJDOT
North Avenue	Bridge over New Jersey Turnpike, widening	885	885

County: Union MPO: NJTPA TCM: No

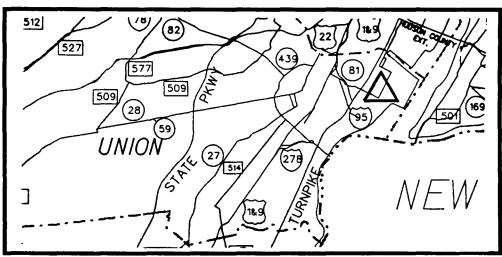
Municipality: Elizabeth City

**Project Sponsor: Port Authority NYNJ** 

Mileposts: N/A

Program Category: System Management - Hwy. Operational Improvements

Structure Number: I10165B



Description: Partial funding of widening of existing bridge from the existing four travel lanes to six travel lanes, as well as widening North Avenue east from existing four travel lanes to six travel lanes to relieve traffic bottleneck.

[	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	3.000 CON STATE	3.400 CON STATE				
COST PHASE FUND						
COST PHASE FUND						
TOTAL	3.000	3.400				

FY96 - 2000 Cost

Route	Section	Reference Numbers		
	Oakview Avenue Bridge	TIP	NJDOT	
Oakview Aver	nue Bridge over East Branch of Rahway River, replacement	L122	L122	

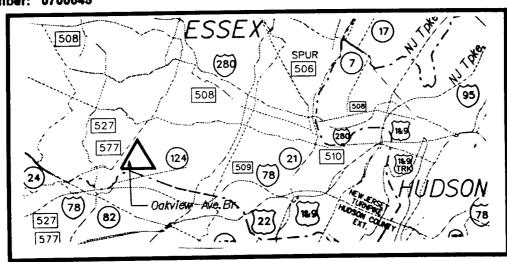
MPO: NJTPA TCM: No County: Essex

Municipality: Maplewood Twp. **Project Sponsor: NJDOT** 

Mileposts: N/A

Program Category: System Preservation - Bridge

Structure Number: 0700045



Description: The existing structure (No. 0700045) carries two 17-foot travel lanes with no shoulders, and two 10 1/2-foot sidewalks. The new structure will carry two 12-foot travel lanes, two 5-foot shoulders, and two 10 1/2-foot sidewalks.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.250 DES BRIDGE		0.600 CON BRIDGE			
COST PHASE FUND						
COST PHASE FUND						
TOTAL	0.250		0.600			

0.600 FY96 - 2000 Cost

Route	Section	Reference Numbers		
	Old Texas Road Bridge	TIP	NJDOT	
Old Texas Roa	ad Bridge, replacement	L053	L053	

County: Middlesex

MPO: NJTPA

TCM: No

Municipality: Old Bridge Twp.

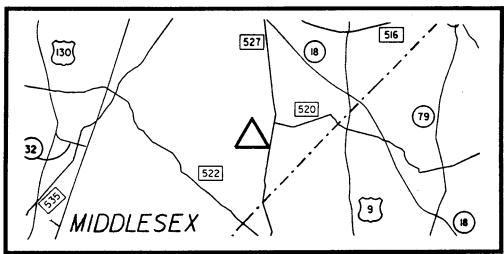
Monroe Twp.

**Project Sponsor: NJDOT** 

Mileposts: N/A

Program Category: System Preservation - Bridge

Structure Number: 125B045



Description: Bridge replacement with necessary roadway approach work on the same alignment. Existing bridge roadway width will be widened from two 10-foot travel lanes to two 12-foot travel lanes with 8-foot shoulders. The existing structure sufficiency rating is 12.2.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.500 DES STP-NJ	0.750 ROW STP-NJ	2.500 CON STP-NJ		
COST PHASE FUND						
COST PHASE FUND						
TOTAL		0.500	0.750	2.500		

FY96 - 2000 Cost

Route	Section	Reference Numbers		
	Orr Road Bridge	TIP	NJDOT	
Orr Road Bridge over Crosswicks Creek, replacement		1255	L141	

County: Burlington

Mercer

MPO: DVRPC

TCM: No

Municipality: Chesterfield Twp.

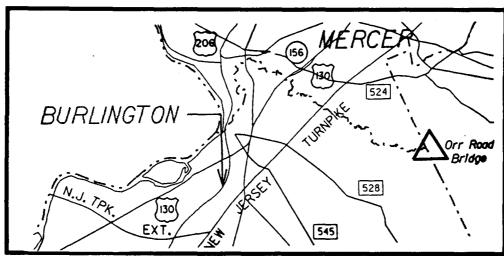
Hamilton Twp.

**Project Sponsor: NJDOT** 

Mileposts: N/A

Program Category: System Preservation - Bridge

Structure Number: 03F2300



Description: Replacement of the existing one-lane bridge, also known as Extonville Road Bridge (Structure No. 03F2300), which has a sufficiency rating of 10.8. The new bridge will carry two 11-foot travel lanes with 3-foot shoulders. The project will include alignment and approach work.

	FY95	FY96	FY97	FY98	FY99	FY2000_
COST PHASE FUND	0.100 ROW BRIDGE	1.655 CON BRIDGE				
COST PHASE FUND						
COST PHASE FUND						
TOTAL	0.100	1.655				

FY96 - 2000 Cost

Route	Section	Reference Numbers		
	Palisades Interstate Park Bikeway	TIP	NJDOT	
Palisades Inte	erstate Park, bicycle/pedestrian path	E002	E002	

TCM: No

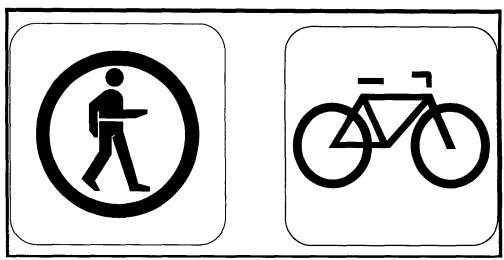
County: Bergen MPO: NJTPA

Municipality: Various **Project Sponsor: NJDOT** 

Mileposts: N/A

Program Category: Environment - Transportation Enhancements

Structure Number: N/A



Description: Design of bicycle/pedestrian path within Palisades Interstate Park from the George Washington Bridge to the New York state line (13 miles), connecting with a proposed bicycle/pedestrian path in the New York section of the park.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.175 DES STATE					
OST PHASE FUND						
COST PHASE FUND						
OTAL	0.175					

FY96 - 2000 Cost

Route	Section	Reference Numbers		
	Palisades Interstate Parkway 1AD 2AE	TIP	NJDOT	
	rstate Parkway, George Washington Bridge to New York State and lanes), rehabilitation	BC-91	525	

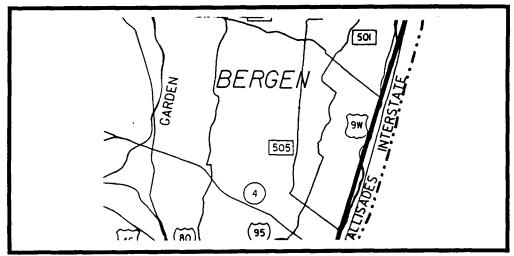
MPO: NJTPA TCM: No County: Bergen

Fort Lee Boro **Municipality: Englewood Cliffs Alpine Boro** 

**Project Sponsor: NJDOT** Mileposts: 0.0 - 11.3

Program Category: System Preservation - Hwy. Rehab. and Recon.

Structure Number: N/A



Description: Lengthening of acceleration and deceleration lanes northbound at Interchange 1 in Englewood Cliffs (Palisades Avenue) and Interchanges 2 and 4 in Alpine (Route 9W), and rehabilitation of the roadway northbound. Rehabilitation of one structure.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		10.925 CON STP				
COST PHASE   FUND						
COST PHASE FUND						
TOTAL		10.925				

10.925 FY96 - 2000 Cost

Route	Section	Reference Numbers		
	Palisades Interstate Parkway 1AE 2AF	TIP	NJDOT	
	rstate Parkway, George Washington Bridge to New York State und lanes), rehabilitation	BC-91A	525A	

TCM: No County: Bergen MPO: NJTPA

**Municipality: Englewood Cliffs** 

**Alpine Boro** 

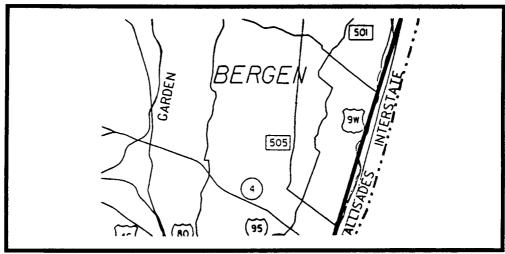
Fort Lee Boro

**Project Sponsor: NJDOT** 

Mileposts: 0.0 - 11.3

Program Category: System Preservation - Hwy. Rehab. and Recon.

Structure Number: N/A



Description: Lengthening of acceleration and deceleration lanes at Interchanges 1 and 3. Rehabilitation of southbound roadway and five structures.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND			10.925 CON STP-NJ	į		
COST PHASE FUND						
COST PHASE FUND						
TOTAL			10.925			

FY96 - 2000 Cost

## **Statewide Transportation Improvement Program**

#### **Fiscal Years 1996-2000**

Route	Section	Reference	Reference Numbers	
	Passaic County Resurfacing, Group I	TIP	NJDOT	
Resurfacing o	f various roads	N96P1	N96P1	

MPO: NJTPA

West Milford Twp.

County: Passaic

Passaic

**Ringwood Boro** 

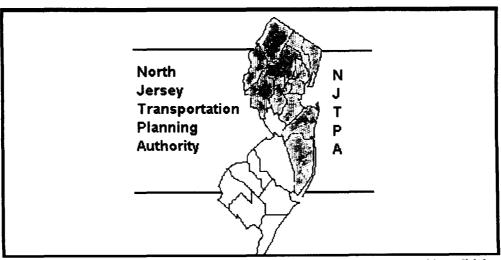
TCM: No

Municipality: Bloomingdale Boro Project Sponsor: Passaic Cty.

Mileposts: N/A

Program Category: System Preservation - Resurfacing

Structure Number: N/A



Description:

Resurfacing of Paterson-Hamburg Turnpike from Wallace Avenue to Glenwild Avenue and Star Lake Road to Vreeland Avenue, Bloomingdale; Skyline Drive, Conklintown Road, Erskine Lakes Road in Ringwood; and Oak Ridge Road, Paradise Road, and NJ Route 23 in West Milford.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.262 CON STP-NJ				
COST PHASE FUND						
COST PHASE FUND	· · · · · · · · · · · · · · · ·					
TOTAL		0.262				

FY96 - 2000 Cost 0.262

# Statewide Transportation Improvement Program

#### **Fiscal Years 1996-2000**

Route	Section	Referen	ce Numbers
	Perry Street	TIP	NJDOT
Perry Street ar	nd North Clinton Avenue, intersection improvements	4292	D018T

County: Mercer

MPO: DVRPC

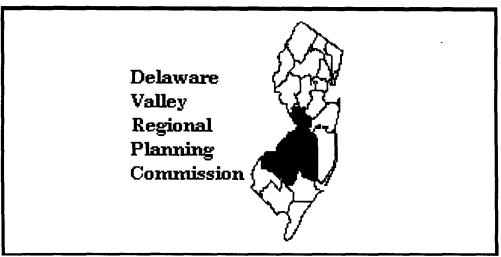
TCM: No

Municipality: Trenton City
Project Sponsor: Trenton City

Mileposts: N/A

Program Category: System Management - Hwy. Operational Improvements

Structure Number: N/A



Description:

Reconstruction of Perry Street, North Clinton Avenue, and Lincoln Avenue intersection,

including signzalization.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.150 DES STP-STU				
COST PHASE FUND		0.040 ROW STP-STU				
COST PHASE FUND		0.960 CON STP-STU				
TOTAL		1.150				

FY96 - 2000 Cost

Route	Section	Referen	Reference Numbers		
i	Piney Hollow Road Bridge	TIP	NJDOT		
Piney Hollow I	Road Bridge over Great Egg Harbor River, replacement	2230 3315	L154		

County: Gloucester Camden MPO: DVRPC TCM: No

Municipality: Monroe Twp.

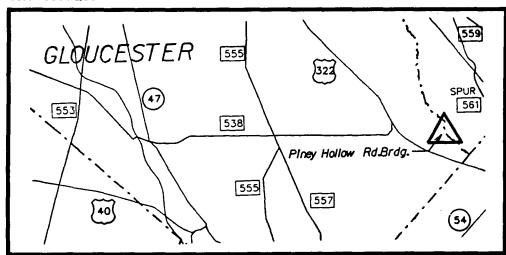
Winslow Twp.

**Project Sponsor: NJDOT** 

Mileposts: N/A

Program Category: System Preservation - Bridge

Structure Number: 0809Q03



Description: Replacement of the existing bridge (Structure No. 0809Q03), which has a sufficiency rating of 33.5, with a prestressed concrete box beam bridge and concrete deck which will carry two 12-foot travel lanes and 8-foot shoulders.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		2.000 CON BRIDGE				
COST PHASE FUND						
COST PHASE FUND						
TOTAL		2.000				

FY96 - 2000 Cost 2.000

Route	Section	Reference Numbers		
İ	Snake Den Road Bridge	TIP	NJDOT	
Snake Den Ro	ad Bridge over the West Brook, replacement	PC-415	L126	

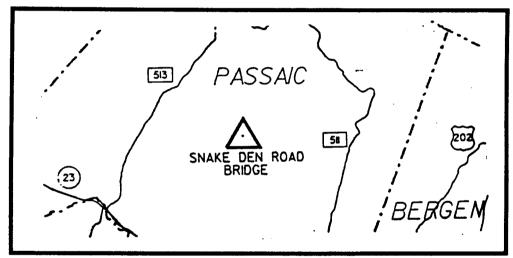
County: Passaic MPO: NJTPA TCM: No

Municipality: W Milford Twp. Project Sponsor: NJDOT

Mileposts: N/A

Program Category: System Preservation - Bridge

Structure Number: 1600368



Description: Replacement of existing two-lane bridge (Structure No. 1600368) on a new alignment.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	**	0.535 CON BRIDGE		, , , , ,		
COST PHASE FUND						
COST PHASE FUND						
TOTAL		0.535				

FY96 - 2000 Cost 0.535

# **Statewide Transportation Improvement Program**

#### **Fiscal Years 1996-2000**

Route	Section	Reference Numbers		
	Somerset County Van Pool	TIP	NJDOT	
Alternatively-f	ueled vehicles for county-operated van pool program	N003	N003	

County: Somerset MPO: NJTPA TCM: No

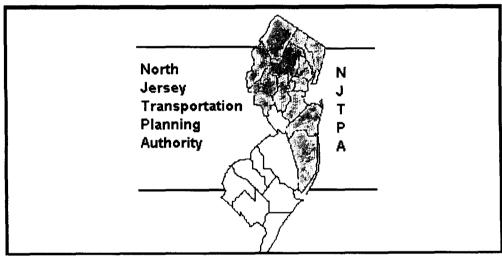
Municipality: Various

**Project Sponsor: Somerset Cty.** 

Mileposts: N/A

Program Category: System Management - Park and Ride\HOV

Structure Number: N/A



Description: Purchase of four alternatively-fueled vehicles for use in a county-operated van pool program, serving various municipalities.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.180 SWI STP-NJ	0.212 SWI STP-NJ				
COST						
PHASE FUND						
COST PHASE						
FUND						
TOTAL	0.180	0.212				
l		FY	96 - 2000 Cost	0.212	2	

FY96 - 2000 Cost

Route	Section	Reference Numbers		
ł	Split Rock Poad Bridge	TIP	NJDOT	
Split Rock Ro	ad Bridge over Pole Bridge Branch, replacement	1234	L139	

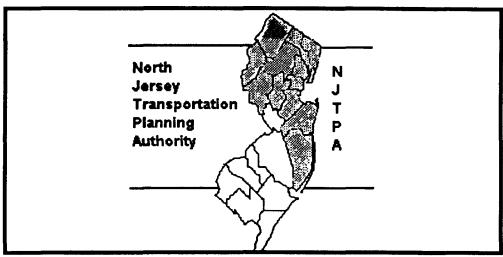
County: Burlington MPO: DVRPC TCM: No

Municipality: Pemberton Twp. Project Sponsor: NJDOT

Mileposts: N/A

Program Category: System Preservation - Bridge

Structure Number: 03G4270



Description: Replacement of bridge (Structure No. 03G4270) to include minor approach work and realignment.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	**	1.723 CON STP				
COST PHASE FUND						
COST PHASE FUND						
TOTAL		1.723				

FY96 - 2000 Cost

# **Statewide Transportation Improvement Program**

#### **Fiscal Years 1996-2000**

Route	Section	Reference Numbers		
	Sussex County Resurfacing, Part 1	TIP	NJDOT	
Resurfacing a	nd pavement marker installation, various county routes	N008	800N	

County: Sussex

MPO: NJTPA

TCM: No

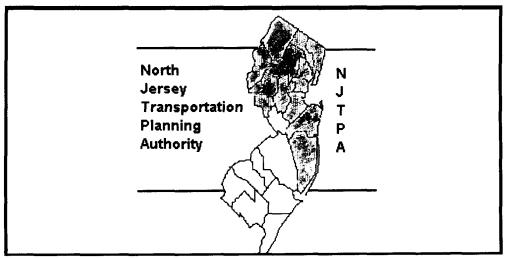
Municipality: Various

**Project Sponsor: Sussex Cty.** 

Mileposts: N/A

Program Category: System Preservation - Resurfacing

Structure Number: N/A



Description: Resurfacing and pavement marker installation on County Routes 517, 607, and 669.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	**	1.380 CON STP-NJ				
COST PHASE FUND						
COST PHASE FUND						
TOTAL		1.380				
L		FY	96 - 2000 Cost	1.380		

\*\* Revised

Route	Section	Reference Numbers		
	Sussex County Resurfacing, Part 2	TIP	NJDOT	
Resurfacing a	nd pavement marker installation on various county routes	N009	N009	

County: Sussex MPO: NJTPA TCM: No

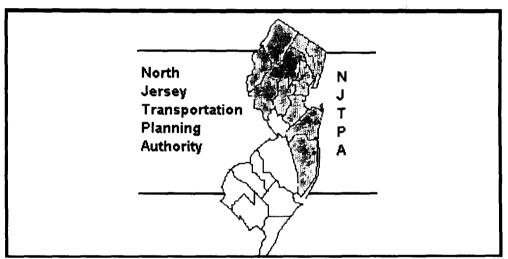
Municipality: Various

Project Sponsor: Sussex Cty.

Mileposts: N/A

Program Category: System Preservation - Resurfacing

Structure Number: N/A



Description: Resurfacing and pavement marker installation on County Routes 565, 519, and 616.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	**	1.013 CON STP-NJ				
COST PHASE FUND						
COST PHASE FUND						
TOTAL		1.013				

FY96 - 2000 Cost

1.013

\*\* Revised

Route	Section	Reference Numbers		
	Thirteenth St.	TIP	NJDOT	
Bridge over N.	J TRANSIT Montclair Branch, removal	ES-418	003	

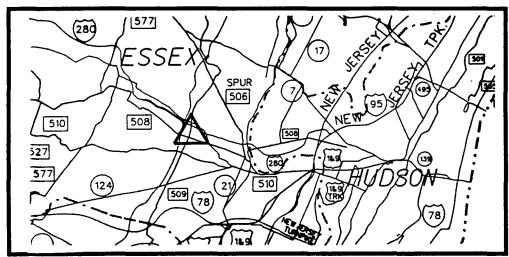
County: Essex MPO: NJTPA TCM: No

**Municipality: Newark City Project Sponsor: NJDOT** 

Mileposts: N/A

Program Category: System Preservation - Bridge

Structure Number: 0766153



Description: Removal of the existing deficient bridge. One approach to the bridge will be graded level and dead-ended. The other approach to the bridge (consisting of a "T" intersection) will be revised.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND			2.650 CON STP-NJ			
COST PHASE FUND						
COST PHASE FUND						
TOTAL			2.650			

FY96 - 2000 Cost

Route	Section	Reference Numbers		
	Toms River Bridge	TIP	NJDOT	
Study to deter River	mine design for the proposed Toms River Bridge over Toms	OC-55	577	

County: Ocean MPO: NJTPA TCM: No

Municipality: Dover Twp.

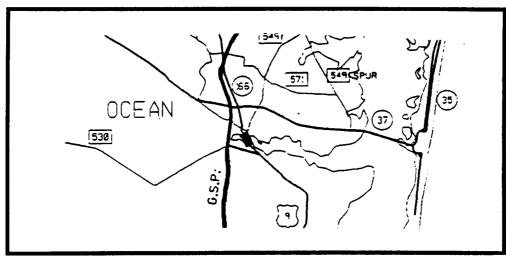
S. Toms River

**Project Sponsor: Ocean Cty.** 

Mileposts: 0.0

Program Category: System Expansion - Highway on New Alignment

Structure Number:



Description: The Study will determine the design for the proposed Toms River Bridge that will improve traffic flow by providing one-way traffic flow for northbound motorist from Route 166 via Irons Street and reconnecting to Route 166.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	1.600 PRD DEMO					
COST PHASE FUND						
COST PHASE FUND						
TOTAL	1.600					

0.000 FY96 - 2000 Cost

## **Statewide Transportation Improvement Program**

#### **Fiscal Years 1996-2000**

Route	Section	Reference Numbers		
	Traffic Signal 10	TIP	NJDOT	
	Contract 10; Route 1 from Quaker Bridge Road to Garden State Route 1 Business	RG-8 0011	419T	

County: Mercer

Middlesex

MPO: DVRPC

NJTPA

TCM: No

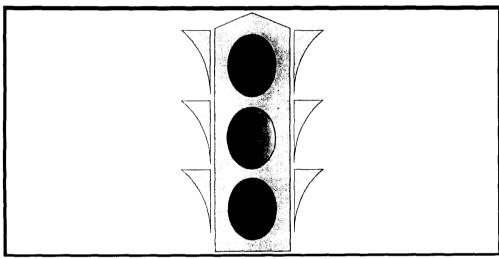
Municipality: Various

**Project Sponsor: NJDOT** 

Mileposts: RT. 1: 5.5-35.8 RT. 1B: 0.4-2.7

Program Category: System Management - Traffic Management

Structure Number: N/A



Description:

Interconnection and modification of 47 traffic signals on Route 1, in Mercer and Middlesex Counties. The project will also include all required revisions to the underground and above-ground equipment in order to provide a "closed loop" interconnected system.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		5.000 CON DEMO				
OST HASE UND		2.000 CON CMAQ				
OST PHASE FUND		4.000 CON NHS				
TAL		11.000				

FY96 - 2000 Cost

Route	Section	Referen	Reference Numbers		
	Traffic Signal 14	TIP	NJDOT		
Traffic Signal	Contract 14; Routes 23 & 46	447	447		

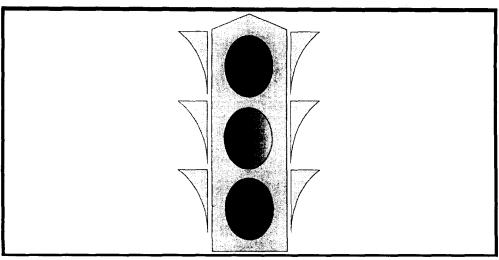
County: Various MPO: NJTPA TCM: No

Municipality: Various
Project Sponsor: NJDOT

Mileposts: Rt 23: 0.0-26.5 Rt 46: 21.0-47.0

Program Category: System Management - Traffic Management

Structure Number: N/A



Description: Replacement of 47 existing conventional signals with computer-controlled installations.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	**					
COST PHASE : FUND						
COST PHASE FUND						
TOTAL						

\*\* Revised

FY96 - 2000 Cost

Route	Section	Reference Numbers		
	Traffic Signal 24	TIP	NJDOT	
Traffic Signal	Contract 24; Route 35 and Route 88	718	718	

County: Monmouth

Ocean

MPO: NJTPA

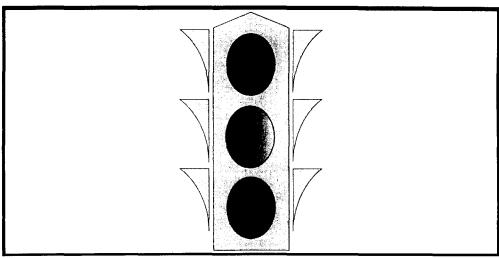
TCM: No

Municipality: Various **Project Sponsor: NJDOT** 

Mileposts: Rt. 35: 2.70 - 58.10 Rt. 88: 0.00 - 10.00

Program Category: System Management - Traffic Management

Structure Number: N/A



Description: Implementation of a computerized traffic control system along the Route 35 and Route 88 corridors, utilizing fiber optics to interconnect 81 traffic signals.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	**					
COST PHASE FUND						
COST PHASE FUND						
TOTAL						

\*\* Revised

0.000 FY96 - 2000 Cost

Route	Section	Reference Numbers			
	Traffic Signal 26	TIP	NJDOT		
Traffic Signal 26  Traffic Signal Contract 26; Route 22		RG-31	752		

County: Somerset

Union

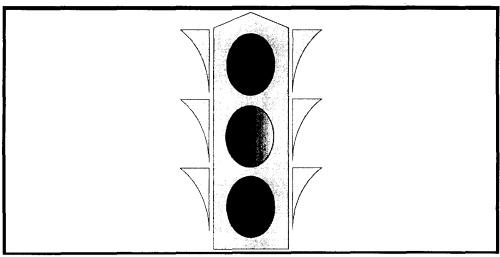
MPO: NJTPA

TCM: No

Municipality: Various Project Sponsor: NJDOT Mileposts: 36.7 - 50.20

Program Category: System Management - Traffic Management

Structure Number: N/A



Description: Implementation of a computerized traffic control system along the Route 22 corridor in Somerset and Union Counties.

	FY95	FY96	FY97	FY98	FY99	FY2000
OST HASE UND	**	-				
OST HASE UND						
OST HASE UND						
TAL						

\*\* Revised

FY96 - 2000 Cost

# **Statewide Transportation Improvement Program**

## **Fiscal Years 1996-2000**

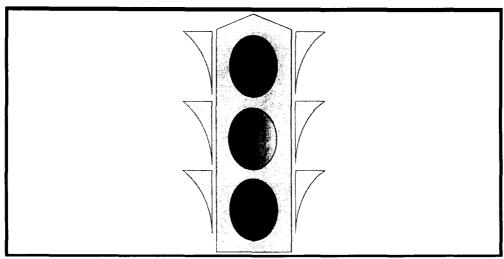
Route	Section	Reference Numbers	
	Traffic Signal 28	TIP	NJDOT
Traffic Signal	Contract 28; Routes 9, 30, & 40/322	754	754

County: Atlantic MPO: SJTPO TCM: No

Municipality: Various Project Sponsor: NJDOT

Mileposts: Rt. 9:32.00-43.00, Rt 30:49.90-58.00, Rt40:52-64
Program Category: System Management - Traffic Management

Structure Number: N/A



Description:

Implementation of a computerized traffic control system along segments of various state routes in Atlantic County, utilizing fiber optics to interconnect 37 traffic signals.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND					8.000 CON STADD	
COST PHASE FUND						
COST PHASE FUND						
TOTAL					8.000	

FY96 - 2000 Cost

Route	Section	Reference Numbers		
	Traffic Signal Loop Detectors	TIP	NJDOT	
Traffic signal le 616, CR 537, C	oop detector improvements, various intersections on CR 528, CR R 545, CR 667, Burlington County	1310	D003	

MPO: DVRPC

TCM: No

County: Burlington

ngton

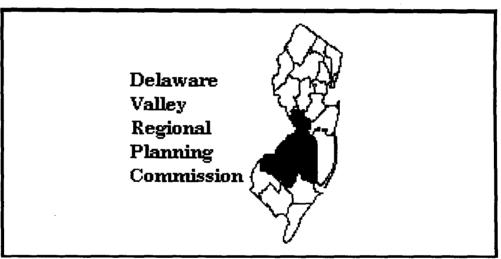
Municipality: Various

**Project Sponsor: Burlington Cty.** 

Mileposts: N/A

Program Category: System Management - Traffic Management

Structure Number: N/A



Description: Installation of traffic signal loop detector improvements.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.100 CON STP-STU					
COST PHASE FUND						
COST PHASE FUND						
TOTAL	0.100					

FY96 - 2000 Cost

## **Statewide Transportation Improvement Program**

#### **Fiscal Years 1996-2000**

Route	Section	Reference Numbers		
	Trenton Directional Signs	TIP	NJDOT	
Routes 129 an	d 1, Directional Signage Project	4293	D012	

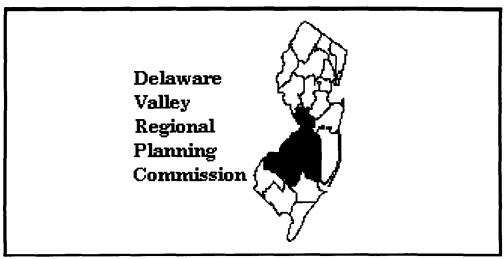
County: Mercer MPO: DVRPC TCM: No

Municipality: Trenton City
Project Sponsor: Trenton City

Mileposts: N/A

Program Category: System Management - Signs

Structure Number: N/A



Description: Installation of directional signs on Routes 1 and 129 to direct travellers to downtown destinations.

	FY95	FY96	FY97	FY98	FY99	FY2000
OST HASE	0.149 CON					
IND S	STP-STU					
овт						
ASE						}
ND						
ST						
IASE		Ì				
DND						
AL	0.149					
L		FY	96 - 2000 Cost	0.000	l	

Section II - Page

Route	Section	Reference Numbers		
	Trenton Signal Computerization	TIP	NJDOT	
Signal comput	erization, citywide	4299	D025	

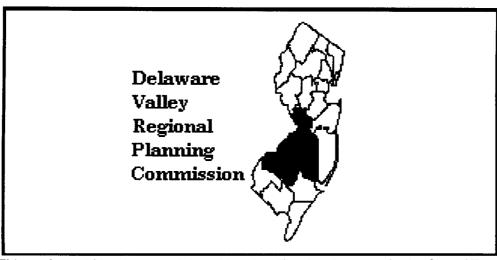
County: Mercer MPO: DVRPC TCM: No

Municipality: Trenton City
Project Sponsor: Trenton City

Mileposts: N/A

Program Category: System Management - Traffic Management

Structure Number: N/A



Description:

This project will implement a 'closed loop' traffic signal system in the City of Trenton. The project will require staged implementation of a full computer-controlled, traffic-responsive signal system for the entire city. The system will link, via telephone wires, approximately 92 existing traffic signals to a central computer.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.370 DES STP-STU	1.700 CON CMAQ				
COST PHASE FUND						
COST PHASE FUND						
TOTAL	0.370	1.700				

FY96 - 2000 Cost

Route	Section	Reference Nur		
	Trenton Wayfinding/Directional Signage	TIP	NJDOT	
Wayfinding an (Phase 1)	d directional signage at major gateways and downtown streets	4294A-C	D013T	

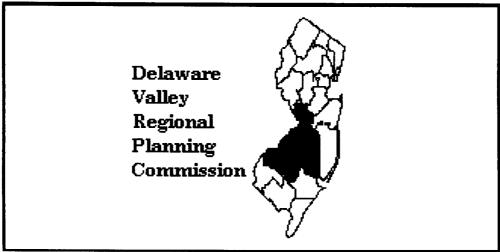
County: Mercer MPO: DVRPC TCM: No

**Municipality: Trenton City Project Sponsor: Trenton City** 

Mileposts: N/A

Program Category: System Management - Signs

Structure Number: N/A



Description: Installation of directional signage to and from Route 129 as well as the first phase of the Wayfinding Signage System in downtown and at city gateways.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.150 CON STP-STU	0.150 DES STP-STU				
COST PHASE FUND		0.300 CON STP-STU				
COST PHASE FUND						
TOTAL	0.150	0.450				

FY96 - 2000 Cost

Route	Section	Reference Numbers		
	West Brook Rd Bridge	TIP	NJDOT	
West Brook Ro	oad Bridge over the West Brook, rehabilitation	PC-420	L078	

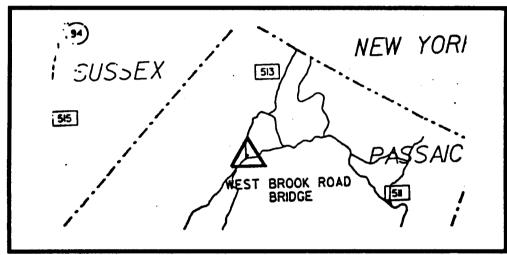
County: Passaic MPO: NJTPA TCM: No

Municipality: W Milford Twp. Project Sponsor: NJDOT

Mileposts: N/A

Program Category: System Preservation - Bridge

Structure Number: 1600460



Description: Replacement of the existing superstructure and deck of the bridge (Structure No. 1600460) with a prestressed concrete beam superstructure and deck on the same alignment.

[	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.963 * CON BRIDGE					
COST PHASE FUND						
COST PHASE FUND						
TOTAL	0.963					

\* Obligated FY96 - 2000 Cost 0.000

Route	Section	Reference Nun		
	Westervelt Ave/Roosevelt Avenue Bridge	TIP	NJDOT	
Westervelt Ave	nue and Roosevelt Avenue Bridges over Green Brook,	L124	L124	

TCM: No County: Union Somerset MPO: NJTPA

Municipality: Plainfield City

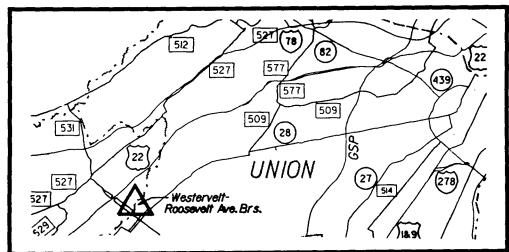
N. Plainfield Boro

**Project Sponsor: NJDOT** 

Mileposts: N/A

Program Category: System Preservation - Bridge

Structure Number: 2012021



Description: The existing Westervelt Avenue Bridge (Structure No. 2012021) carries two 14-foot travels lanes with no shoulders and two 6-foot sidewalks. The new structure will carry two 12-foot travel lanes, two 3-foot shoulders, and two 8 1/2-foot sidewalks. The existing Roosevelt Avenue Bridge (Structure No. 2012010) carries two 12 1/2-foot travel lanes with no shoulders, and two 8-foot sidewalks. The new structure will carry two 12-foot travel lanes, two 3-foot shoulders, and two 8-foot sidewalks.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.300 DES BRIDGE		0.025 ROW STP-NJ		2.500 CON BRIDGE	
COST PHASE FUND						
COST PHASE FUND						
TOTAL	0.300		0.025		2.500	

2.525 FY96 - 2000 Cost

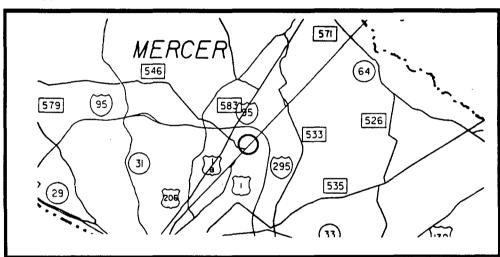
Route Section Refere		Referenc	nce Numbers	
1	1Q	TIP	NJDOT	
Vicinity of Rou	ite 1 Alt. to south of Route I-295, operational improvements	4203C 4203E-F	027	

County: Mercer MPO: DVRPC TCM: No

Municipality: Lawrence Twp. Project Sponsor: NJDOT Mileposts: 6.10 - 6.90

Program Category: System Management - Hwy. Operational Improvements

Structure Number: N/A



Description:

Intersection improvements at Franklin Corner Road, including widening of Franklin Corner Road, widening of Route 1, revisions to the forward ramps, and signalization of those ramps at Franklin Corner Road.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.500 DES NHS	6.900 ROW NHS		5.000 CON NHS	
COST PHASE FUND	<del></del>					
COST PHASE FUND						
TOTAL	-	0.500	6.900		5.000	

FY96 - 2000 Cost 12.400

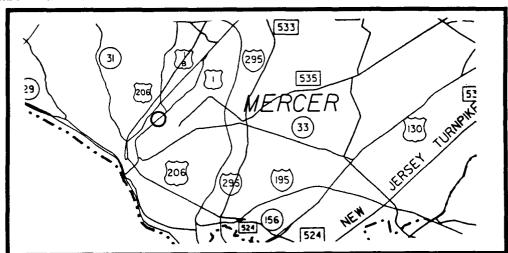
Route	Section	Referen	ce Numbers
1	15	TIP	NJDOT
Route 1 southbound to New York Avenue		4300	413

County: Mercer MPO: DVRPC TCM: No

Municipality: Trenton City Project Sponsor: NJDOT Mileposts: 2.40 - 2.70

Program Category: System Management - Hwy. Operational Improvements

Structure Number: N/A



Description: Construction of an exit ramp from Route 1 southbound to New York Avenue in the vicinity of Spruce Street. Construction of a deceleration lane along Route 1 southbound for a distance of approximately 700 feet to the new exit ramp.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.600 CON STATE				
COST PHASE FUND						
COST PHASE FUND						
TOTAL		0.600				

FY96 - 2000 Cost 0.600

Route	Section	Reference N		
1	6T 16E 1B	TIP	NJDOT	
130 171 Interchange improvements at interchange of Route 1 and Route 130		MD-82B	035	

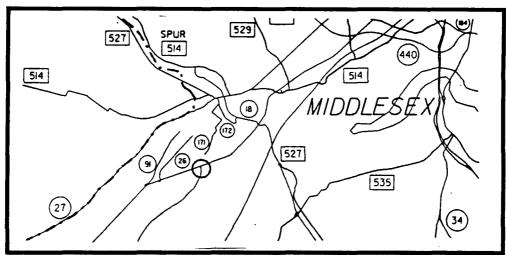
MPO: NJTPA County: Middlesex TCM: No

Municipality: N. Brunswick Twp.

**Project Sponsor: NJDOT** Mileposts: 24.7 - 24.8

Program Category: System Expansion - New Grade Separation

Structure Number: N/A



Description: Construction of a grade-separated interchange to replace the existing at-grade intersection and traffic signal at the junction of Route 1 and Route 130. Route 1 will be widened to six travel lanes through the interchange and full-width shoulders and auxiliary lanes will also be constructed.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	由金	1.500 DES NHS		2.500 ROW NHS	37.000 CON STADD	
COST PHASE FUND						
COST PHASE FUND						
TOTAL		1.500		2.500	37.000	

FY96 - 2000 Cost

<sup>\*\*</sup> Revised

Route	Section	Referen	ce Numbers
1	7N	TIP	NJDOT
Garden State	Parkway south ramp to Route 1 n	MD-8	047A

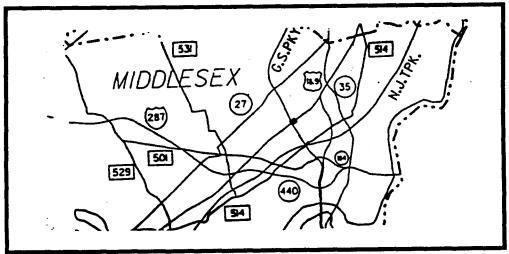
County: Middlesex MPO: NJTPA TCM: No

Municipality: Woodbridge Twp. Project Sponsor: NJDOT

Mileposts: 34.50 - 34.6

Program Category: System Management - Hwy. Operational Improvements

Structure Number: N/A



Description: New ramp from the Garden State Parkway southbound to Route 1 northbound.

NOTE: This project was formerly known as Route 1, Section 7L (GSP Ramp).

•	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	9.110 * ** CON STP-NJ					
COST PHASE FUND						
COST PHASE FUND						
TOTAL	9.110					

\* Obligated

FY96 - 2000 Cost

0.000

\*\* Revised

Route	Section	Referen	ce Numbers
1	Henderson Road, drainage	TIP	NJDOT
Henderson Ro improvements	ad to South Brunswick/North Brunswick line, drainage	9142	9142

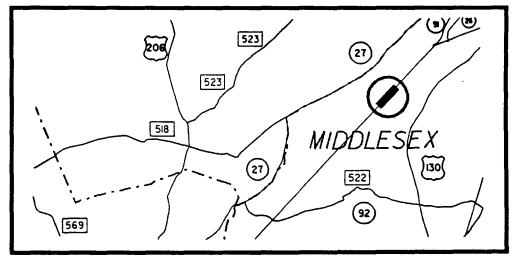
County: Middlesex MPO: NJTPA TCM: No

Municipality: S. Brunswick Twp.

Project Sponsor: NJDOT Mileposts: 19.9 - 20.8

Program Category: System Preservation - Misc. Hwy. Improvements

Structure Number: N/A



Description: Construction of a new culvert under Route 1 and installation of an additional drainage pipe north of Henderson Road to Finnegans Lane for a distance of approximately 1000 feet.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.156 DES State	0.831 ROW NHS	1.500 CON NHS			
COST PHASE FUND						
COST PHASE FUND						
TOTAL	0.156	0.831	1.500			

FY96 - 2000 Cost

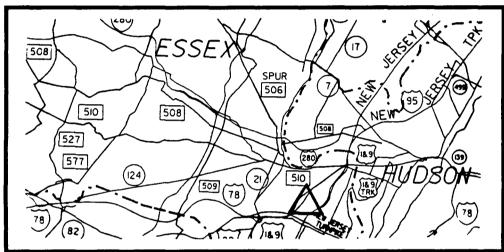
Route	Section	Referen	ce Numbers
1&9	2AG	TIP	NJDOT
Southbound \	/iaduct over Waverly Yards, replacement	ES-30	036T

MPO: NJTPA TCM: No County: Essex

Municipality: Newark City **Project Sponsor: NJDOT** Mileposts: 49.09 - 49.91

Program Category: System Preservation - Bridge

Structure Number: 0703152



Description: Replacement of the southbound viaduct over the Waverly Yards. The new structure will carry two 12-foot express lanes, two 12-foot local lanes, an auxiliary lane and shoulders. Also included are three bridge deck replacements within the project limits and approach work. The total length of the replacement viaduct is 4,862 feet.

- 1	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	30.000 ** CON BRIDGE-95	39.000 CON BRIDGE				
COST PHASE FUND	40.000 CON STP-95					
COST PHASE FUND						
TOTAL	70.000	39.000				

39.000 FY96 - 2000 Cost

<sup>\*\*</sup> Revised

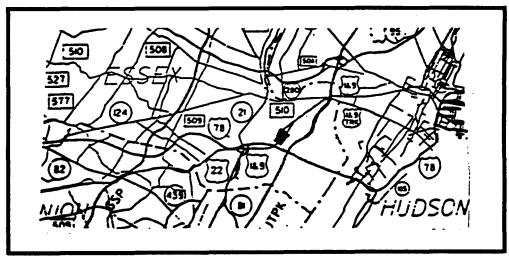
Route	Section	Reference	Reference Numbers		
1&9	2AJ	TIP	NJDOT		
South Street V	/iaduct, replacement	ES-30A	037		

MPO: NJTPA TCM: No County: Essex

Municipality: Newark City **Project Sponsor: NJDOT** Mileposts: 49.45 - 49.55

Program Category: System Preservation - Bridge

Structure Number: 0703153



Description: Replacement of existing structure with a new structure. The new structure will have one 12-foot lane and one 13-foot auxiliary lane in each direction, separated by a 4-foot median. The auxiliary lane will provide for ingress/egress to the access ramps at the Route 1&9 southbound interchange and for a truck climbing lane.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	11.800 * CON PARTNER.					
COST PHASE FUND						
COST PHASE FUND						
TOTAL	11.800					

0.000 FY96 - 2000 Cost \* Obligated

Route	Section	Reference Number	
1&9	6J	TIP	NJDOT
Secaucus Roa NY, Susqueha	ad over Route 1&9 and the Northern Branch of Conrail and the anna and Western Railroad, grade separation	HC-48A	628A

County: Hudson TCM: No MPO: NJTPA

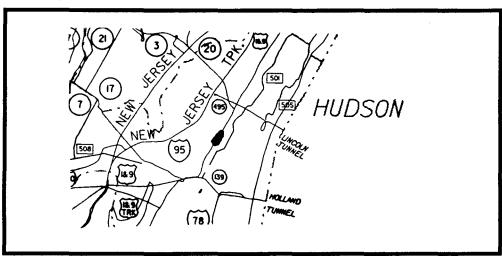
Municipality: Jersey City

N. Bergen Twp.

**Project Sponsor: NJDOT** Mileposts: 56.0 - 56.4

Program Category: System Expansion - New Grade Separation

Structure Number: N/A



Description: Construction of a new overpass carrying Secaucus Road over Route 1&9 and Conrail and the New York, Susquehanna and Western Railroad. This will be a four-lane facility with left-turn slots, and new signalization on the overpass. The interchange will be a diamond configuration; the two inner travel lanes will be 12 feet wide, and the two outer travel lanes will be 15 feet wide to allow for bicycle travel.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	2.000 DES PARTNER.			41.000 CON STP		
COST PHASE FUND	7.000 ROW PARTNER.					
COST PHASE FUND						
TOTAL	9.000			41.000		

FY96 - 2000 Cost

41,000

Route	Section	Reference Numbers		
1&9	7E	TIP	NJDOT	
Interchange a	t Paterson Plank Road and Union Turnpike, grade separation	045	045	

County: Hudson

MPO: NJTPA

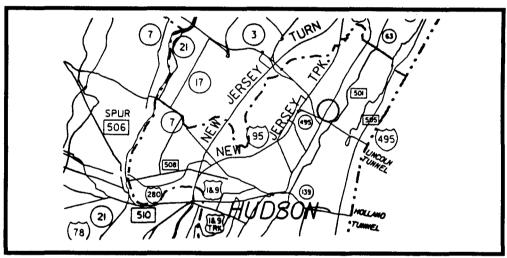
TCM: No

Municipality: North Bergen Twp.

**Project Sponsor: NJDOT** Mileposts: 57.7 - 58.0

Program Category: System Expansion - New Grade Separation

Structure Number: N/A



Description: Grade separation of Paterson Plank Road over Conrail and New York, Susquehanna and Western Railroads, and construction of a new grade-separated interchange at the Route 1 & 9, Union Turnpike, and Paterson Plank Road intersection.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	1.000 DES PARTNER.	14.000 ROW STP			58.000 CON STP	
COST PHASE FUND	4.000 ROW PARTNER.					
COST PHASE FUND						
TOTAL	5.000	14.000			58.000	

FY96 - 2000 Cost

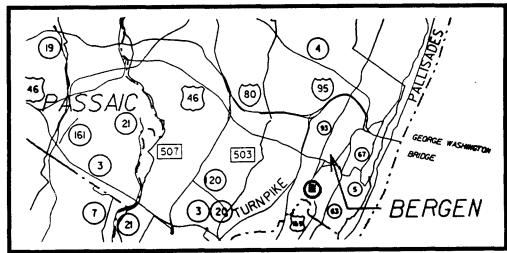
Route	Section	Referen	ce Numbers	
1&9	(27)	TIP	NJDOT	
Ridgefield Circ	cle elimination	9204	9204	

County: Bergen MPO: NJTPA TCM: No

Municipality: Ridgefield Boro Project Sponsor: NJDOT Mileposts: 61.70 - 62.00

Program Category: System Management - Hwy. Operational Improvements

Structure Number: N/A



Description: Ridgefield Circle will be eliminated and a signalized "T" intersection will be constructed. A left-turn lane will be provided at Hendricks' Causeway and at Edgewater Avenue. Minor geometric improvements will be made south of the intersection.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.500 DES STP-NJ	1.000 ROW STP-NJ		2.500 CON STP-NJ	
COST PHASE FUND						
COST PHASE FUND						
TOTAL		0.500	1.000		2.500	

FY96 - 2000 Cost 4.000

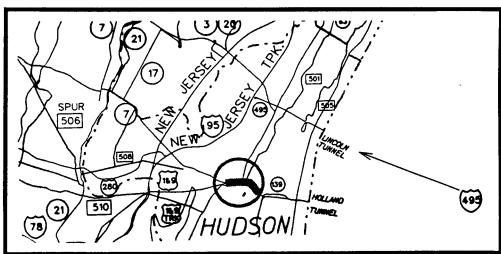
Route	Section	Reference Numbers		
1&9T	(26)	TIP	NJDOT	
Charlotte Circ	le elimination and Tonnele Circle improvements	9220	9220	

TCM: No County: Hudson MPO: NJTPA

**Municipality: Jersey City Project Sponsor: NJDOT** Mileposts: 54.2 - 54.7

Program Category: System Management - Hwy. Operational Improvements

Structure Number: 0902150 0902151



Description: Elimination of Charlotte Circle, providing a direct connection from Route 7 to Route 1&9 northbound, two left-turn lanes for Route 1&9 southbound continuation, a cut-through for Route 1&9 northbound, and two signalized intersections. Tonnele Circle will be modified to improve traffic flow by improvement of the Route 1&9 southbound to Pulaski Skyway move and revision of the southbound lanes approach to the circle. Minor ramp improvements will be made at both circles. Two railway structures will be replaced and widened to provide for right lane to Skyway.

	FY95	FY96	FY97	FY98	FY99	FY2000
OST HASE UND		1.000 DES NHS	1.000 ROW NHS		3.000 UTIL NHS	20.000 CON NHS
OST HASE						
OST HASE UND						
TAL		1.000	1.000		3.000	20.000

FY96 - 2000 Cost

Route	Section	Reference Numbers		
4	1L 2W 3T	TIP	NJDOT	
208 Virginia Drive	to Garden State Parkway, rehabilitation and operational	BC-86A	061	
improvements				

TCM: No MPO: NJTPA County: Bergen

Municipality: Paramus Boro

Fair Lawn Boro

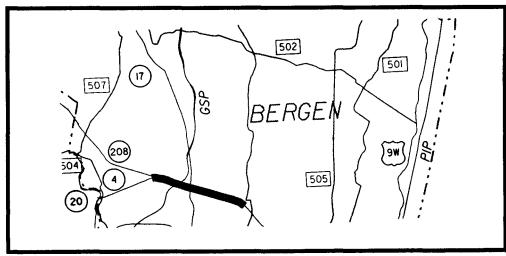
**Project Sponsor: NJDOT** Mileposts: 2.0 - 2.8

Program Category: System Preservation - Hwy. Rehab. and Recon.

Structure Number: 0205152

0206151

0206152



Description: Interchange reconfiguration to improve safety. Complete replacement of the Route 4 bridge over Route 208 with a new 4-lane facility; widening of Route 4 from 3 to 4 lanes eastbound 0.3 miles to provide an auxiliary lane from Paramus Road to the Garden State Parkway; shoulder addition in both directions; and improvements of bus pull-outs.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND			17.500 CON STP-NJ			
COST PHASE FUND						
COST PHASE FUND						
TOTAL			17.500			

FY96 - 2000 Cost

Route	Section	Reference	ce Numbers
4	2AB	TIP	ИЛДОТ
Farview Avenu	ue Bridge over Route 4, replacement	BC-82	383

County: Bergen

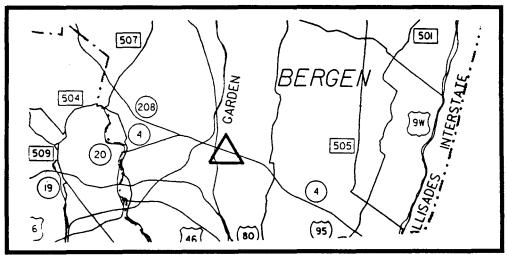
MPO: NJTPA

TCM: No

Municipality: Paramus Boro **Project Sponsor: NJDOT** Mileposts: 3.4 - 3.6

Program Category: System Preservation - Bridge

Structure Number: 0206154



Description: Bridge replacement to accommodate improvements to Route 4. Route 4 under the bridge will provide three lanes on Route 4 in each direction, acceleration and deceleration lanes, and areas adjacent to the bridge for bus pull-out lanes.

[	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	1.000 ** UTIL BRIDGE		9.300 CON BRIDGE			
COST PHASE FUND						
COST PHASE FUND						
TOTAL	1.000		9.300			

FY96 - 2000 Cost

Route	Section	Reference Number	
4	2AC	TIP	NJDOT
Fairview Ave	nue to Johnson Avenue, rehabilitation and operational	BC-10I	063

County: Bergen MPO: NJTPA TCM: No

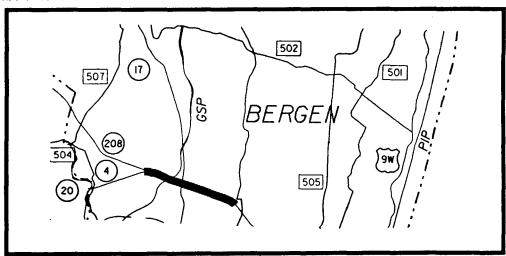
Municipality: Paramus Boro

River Edge Boro

Project Sponsor: NJDOT Mileposts: 3.5 - 5.30

Program Category: System Preservation - Hwy. Rehab. and Recon.

Structure Number: N/A



Description: Construction of auxiliary lanes with bus turn-outs; interchange improvements, including reconfiguration of ramps and construction of acceleration/deceleration lanes; roadway rehabilitation.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND			8.800 ROW STP		14.349 CON STP	
COST PHASE FUND						
COST PHASE FUND						
TOTAL			8.800		14.349	

FY96 - 2000 Cost 23.149

Route	Section	Reference Number		
4	2AE 2P 3G	TIP	NJDOT	
17		BC-10H	062T	
Garden State l replacement	Parkway to Farview Avenue, Route 4 and Route 17 interchange			

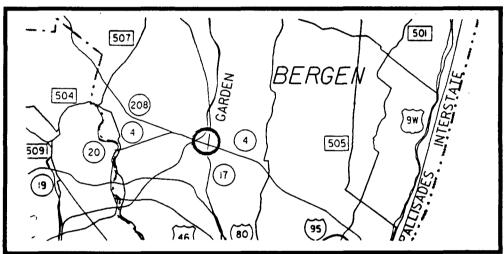
TCM: No MPO: NJTPA County: Bergen

Municipality: Paramus Boro **Project Sponsor: NJDOT** 

Mileposts: Rt. 4: 2.80 - 3.50; Rt. 17: 12.0 - 12.70

Program Category: System Preservation - Hwy. Rehab. and Recon.

Structure Number: 0215150 0206153



Description: Interchange replacement at Route 4 and 17 will include two direct flyover ramps, replacement of the Route 17 bridge over Route 4, new service roadways along Route 4, and a new overpass over Route 4 west of Route 17 to provide for U turns.

NOTE: Previously shown as Route 17, Section (11)

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	19.500 ROW DEMO	10.500 ROW NHS		32.000 CON NHS	38.000 CON NHS	
COST PHASE FUND		2.000 DES NHS				
COST PHASE FUND		1.000 DES DEMO				
TOTAL	19.500	13.500		32.000	38.000	

83.500 FY96 - 2000 Cost

<sup>\*\*</sup> Revised

Route	Section	Reference Numbers		
4	2Y	TIP	NJDOT	
Bridges over I Rt. 4 (replacer	Kinderkamack Road (rehabilitation) and Hackensack Avenue over ment)	BC-60	070	

MPO: NJTPA County: Bergen TCM: No

Municipality: River Edge Boro

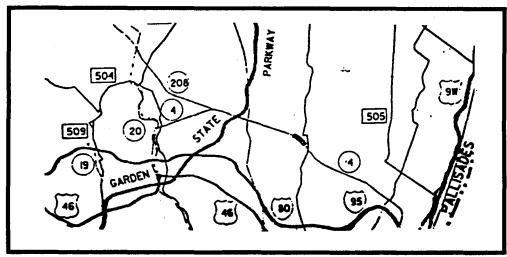
**Hackensack City** 

**Project Sponsor: NJDOT** 

Mileposts: 5.3 - 5.8

Program Category: System Preservation - Bridge

Structure Number: 0206163 0206165



Description: Superstructure replacement and widening of Route 4 bridge over Kinderkamack Road (Structure No. 0206163); replacement of Hackensack Avenue bridge over Route 4 (Structure No. 0206165).

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	24.011 CON BRIDGE					
COST PHASE FUND						
COST PHASE FUND						
OTAL	24.011					

FY96 - 2000 Cost

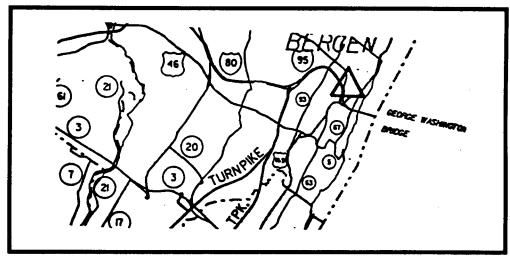
Route	Section	Referen	ce Numbers
4	3V	TIP	NJDOT
Bridges over l	Route I-95, rehabilitation	857	857

County: Bergen MPO: NJTPA TCM: No

Municipality: Fort Lee Boro Project Sponsor: NJDOT Mileposts: 10.25 - 10.75

Program Category: System Preservation - Bridge

Structure Number: 0206184 0206185 0206-186



Description: Three bridge deck rehabilitations at various locations (Structure Nos. 0206184, 0206185, and 0206186).

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	5.500 * CON BRIDGE					
COST PHASE FUND						
COST PHASE FUND						
TOTAL	5.500					

\* Obligated

FY96 - 2000 Cost

Route	Section	Refere	Reference Numbers		
Noute	Pedestrian Bridge	TIP	NJDOT		
4		063A	063A		
Bergen Mall p	edestrian overpass replacement				
			TCM: No		

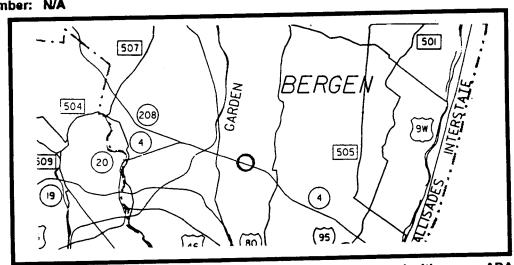
County: Bergen MPO: NJTPA TCM: No

Municipality: Paramus Borough Project Sponsor: NJDOT

Mileposts: 4.45

Program Category: Other Modes - Pedestrian

Structure Number: N/A



Description: The existing pedestrian bridge at this location will be replaced with a new, ADA compatible, longer structure which will accommodate the future widening of Route 4.

ſ	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		1.500 CON CMAQ				
COST PHASE FUND						
COST PHASE FUND						
TOTAL		1.500		1 500		

FY96 - 2000 Cost 1.500

Route	Section	Reference Number		
9	1F 25C	TIP	NJDOT	
9&35		078	078T	
Edison Bridge Raritan River	e, new structure and rehabilitation of existing structure over			

County: Middlesex TCM: No MPO: NJTPA

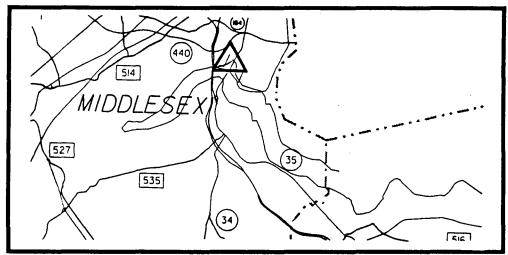
Municipality: Sayreville Boro

Woodbridge Twp.

**Project Sponsor: NJDOT** Mileposts: 131.8 - 132.7

Program Category: System Preservation - Bridge

Structure Number: 1209155



Description: Complete rehabilitation of the existing Edison Bridge and construction of a new bridge adjacent to it. When completed, this crossing of the Raritan River will consist of two identical structures with similar facia, each carrying three travel lanes in one direction.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		1.600 DES BRIDGE	0.800 ROW BRIDGE		33.600 CON BRIDGE	
COST PHASE FUND			1.200 ROW NHS			50.400 CON STADD
COST PHASE FUND			2.400 DES NHS			
TOTAL		1.600	4.400		33.600	50.400

FY96 - 2000 Cost

90.000

121

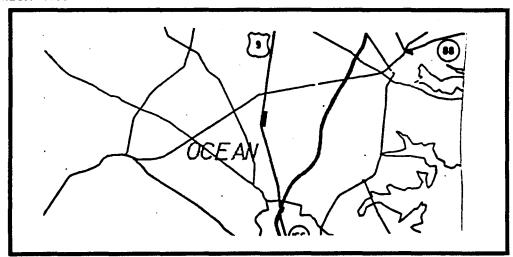
Route	Section	Referen	ce Numbers
9	3L	TIP	NJDOT
Dugan Place t	o North of Church Road (Whitty Road), resurfacing	864	864

County: Ocean MPO: NJTPA TCM: No

Municipality: Dover Twp.
Project Sponsor: NJDOT
Mileposts: 95.0 - 96.0

Program Category: System Preservation - Resurfacing

Structure Number: N/A



Description: Safety resurfacing project including left-turn lanes.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	1.190 CON STP-NJ					
COST PHASE FUND						
COST PHASE FUND						
TOTAL	1.190					

FY96 - 2000 Cost

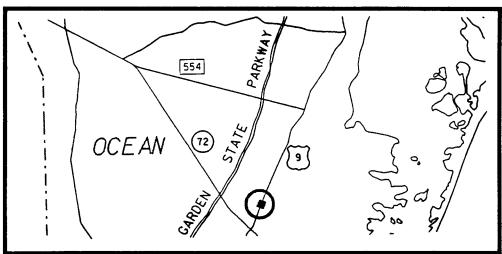
Route	Section	Referen	ce Numbers
9	3N	TIP	NJDOT
Intersection in	mprovements at Hilliard Boulevard/Cedar Bridge Road	93256	93256

County: Ocean MPO: NJTPA TCM: No

Municipality: Stafford Twp. Project Sponsor: NJDOT Mileposts: 71.24 - 71.50

Program Category: System Management - Hwy. Operational Improvements

Structure Number: N/A



Description: Construction of left-turn lanes, realignment of the existing intersection, corner cut-backs, restriping, channelization, and installation of new signals.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.150 * DES STP-NJ	0.970 CON STP				
COST PHASE FUND						
COST PHASE FUND						
TOTAL	0.150	0.970				

\* Obligated

FY96 - 2000 Cost

0.970

123

Route	Section	Reference Number	
9	(22)	TIP	NJDOT
Interchange in	nprovements at Garden State Parkway Interchange 80	868	868

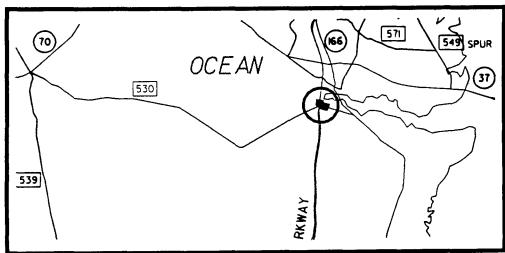
MPO: NJTPA TCM: No County: Ocean

Municipality: S. Toms River Boro

**Project Sponsor: NJDOT** Mileposts: 90.5 - 91.0

Program Category: System Management - Hwy. Operational Improvements

Structure Number: N/A



Description: Cooperative project between NJDOT, New Jersey Highway Authority, and Ocean County to improve transportation in the vicinity of GSP Exit 80. The project will realign Route 9 for 2300 feet in the vicinity of Parkway Exit 80 and Double Trouble Road. Realigned Route 9 will be five lanes, and two new traffic signals are anticipated.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		1.520 CON STATE				
COST PHASE FUND						
COST PHASE FUND						
TOTAL		1.520				

FY96 - 2000 Cost

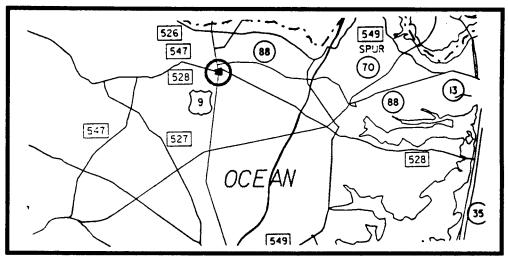
Route	Section	Reference Numbers		
9	(30)	TIP	NJDOT	
Lake Carasaljo	Dam	798T	798T	

County: Ocean MPO: NJTPA TCM: No

Municipality: Lakewood Twp. **Project Sponsor: NJDOT** Mileposts: 101.2 - 101.7

Program Category: System Preservation - Misc. Hwy. Improvements

Structure Number: 1504151 1504153



Description: The project will include increasing the spillway length, installation of sheet pile wall along embankment (Route 9), gabion installation, regrading, erosion protection, and construction of a fish ladder, as well as improvements to Route 9 in this area, such as upgraded signalization, minor widening, and guiderail installation.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.250 DES 92BOND	0.500 CON 92BOND			
COST PHASE FUND			1.000 CON STATE			
COST PHASE FUND						
TOTAL		0.250	1.500			

FY96 - 2000 Cost

Route	Section	Reference Number	
9	12D	TIP	NJDOT
Intersection in	nprovements at Bethel Road and Ocean Heights Boulevard	757	757

County: Atlantic

MPO: SJTPO

TCM: No

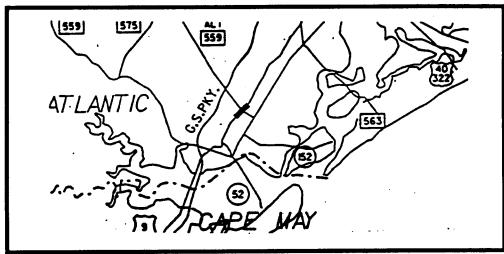
Municipality: Linwood City

Somers Point City

**Project Sponsor: NJDOT** Mileposts: 34.15 - 34.75

Program Category: System Management - Hwy. Operational Improvements

Structure Number: N/A



Description: Construction of two left-turn slots at Bethel Road. New traffic signal, left-turn slots on 3 legs of the intersection, and corner cutbacks at Ocean Heights Boulevard are planned.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	1.170 CON STATE					
COST PHASE FUND						
COST PHASE FUND						
TOTAL	1.170					

FY96 - 2000 Cost

Route	Section	Reference Number		
9	12E & 26A 1F	TIP	NJDOT	
52		AT-C31A	759	
Intersection in	nprovements at Laurel Drive			

County: Atlantic MPO: SJTPO TCM: No

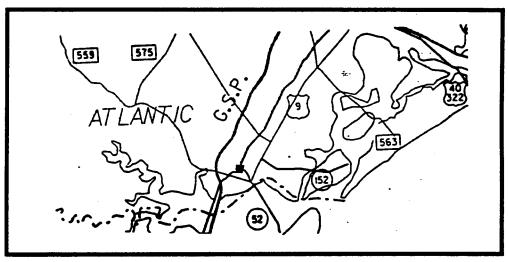
**Municipality: Somers Point City** 

**Project Sponsor: NJDOT** 

Mileposts: 33.20

Program Category: System Management - Hwy. Operational Improvements

Structure Number: N/A



Description: Intersection improvement of Routes 9, 52, and Laurel Drive, consisting of left-turn lane construction on all four legs of the intersection, restriping, new channelization, corner cut-backs, new signals, and resurfacing.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	1.300 CON PARTNER.					
COST PHASE FUND						
COST PHASE FUND						
TOTAL	1.300					

FY96 - 2000 Cost

Route	Section	Reference Numbers		
9	15D	TIP	NJDOT	
Bridge over N	acote Creek, replacement	084	084	

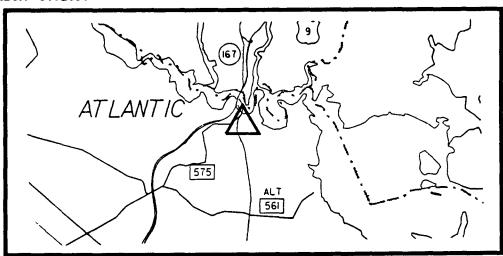
County: Atlantic MPO: SJTPO TCM: No

Municipality: Port Republic City Galloway Twp.

Project Sponsor: NJDOT Mileposts: 51.3 - 51.4

Program Category: System Preservation - Bridge

Structure Number: 0102151



Description: Replacement of the existing deficient bridge, which has a sufficiency rating of 9.0, with a new bridge which will carry two 12-foot lanes with 10-foot shoulders.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.600 DES BRIDGE		10.700 CON BRIDGE		
COST PHASE FUND						
COST PHASE FUND						
TOTAL		0.600		10.700		

FY96 - 2000 Cost 11.300

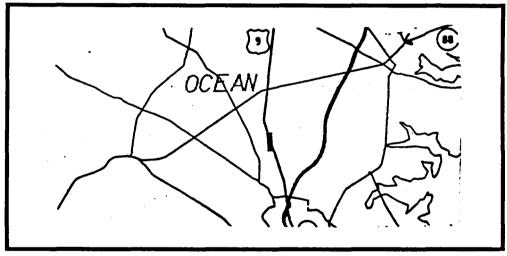
Route	Section	Reference Number		
9	GSP Int. 83	TIP	NJDOT	
166		869	869	
Interchange in	nprovements at Garden State Parkway Interchange 83			

County: Ocean TCM: No MPO: NJTPA

Municipality: Dover Twp. **Project Sponsor: NJDOT** Mileposts: 94.4 - 94.9

Program Category: System Management - Hwy. Operational Improvements

Structure Number: N/A



Description: Cooperative project between NJDOT, New Jersey Highway Authority, and Ocean County to improve transportation in the vicinity of GSP Exit 83. The project will widen Routes 9 and 166 to five lanes for 4200 feet, from south of the Parkway overpass to north of Indian Head Road. The intersection of Route 9 and Indian Head Road will be reconstructed. New traffic signals at the on-ramp to the Parkway northbound and at Indian Head Road are anticipated.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	2.340 CON STATE					
COST PHASE FUND						
COST PHASE FUND						
TOTAL	2.340					

FY96 - 2000 Cost

0.000

129

Route	Section	Referen	ce Numbers
9	Indian Head/Central Road	TIP	NJDOT
Indian Head R	oad to Central/Hurley Road, operational improvements	076A	076A

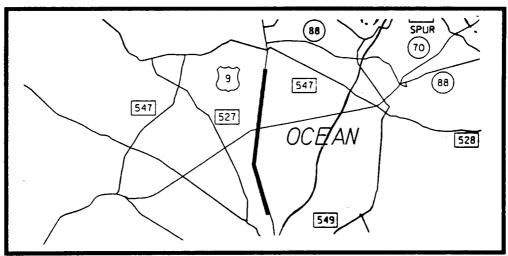
County: Ocean MPO: NJTPA TCM: No

Municipality: Dover Twp. Lakewood Twp.

Project Sponsor: NJDOT Mileposts: 94.80 - 101.4

Program Category: System Management - Hwy. Operational Improvements

Structure Number: N/A



Description: Construction of a turning lane along the length of Route 9, improvements to intersections along the length of the project, and installation of new signalization.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.100 PRD STATE	1.500 DES STATE	5.000 ROW STATE		11.000 CON STATE	
COST PHASE FUND						
COST PHASE FUND						
TOTAL	0.100	1.500	5.000		11.000	

FY96 - 2000 Cost 17.500

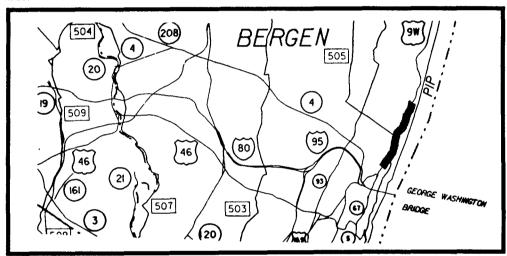
Route	Section	Reference Numbers		
9W	1 <b>J</b>	TIP	NJDOT	
Access impro	vement in Englewood Cliffs	BC-96	086	

County: Bergen MPO: NJTPA TCM: No

Municipality: Englewood Cliffs Project Sponsor: NJDOT Mileposts: 1.0 - 3.5

Program Category: System Management - Hwy. Operational Improvements

Structure Number: N/A



Description: Addition of center lane for left-turn movements as well as resurfacing, guiderail and curbing installation, and striping.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND			2.200 ROW STP-NJ		4.300 CON STP-NJ	
COST PHASE FUND						
COST PHASE FUND						
TOTAL			2.200		4.300	

FY96 - 2000 Cost 6.500

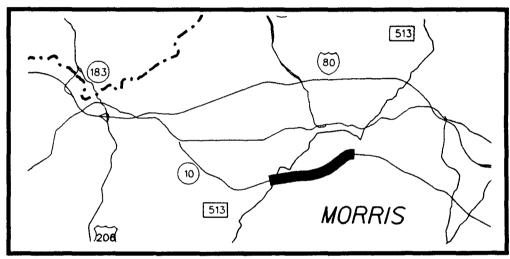
Route	Section	Reference Numbers		
10	1E	TIP	NJDOT	
West of Millbro	ook Avenue to West of Dover Chester Road, rehabilitation and approvements	093	093	

MPO: NJTPA TCM: No County: Morris

Municipality: Randolph Twp. **Project Sponsor: NJDOT** Mileposts: 3.8 - 5.5

Program Category: System Preservation - Hwy. Rehab. and Recon.

Structure Number: N/A



Description: This project will eliminate all conflicting left-turn movements from and to Route 10 by providing jughandles and will improve traffic signalization and geometry of intersections. The existing roadway typical section will be upgraded to provide superelevation, shoulders, acceleration/deceleration lanes, and climbing lanes.

[	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND			7.100 ROW STP		13.100 CON STP	
COST PHASE FUND						
COST PHASE FUND						
TOTAL			7.100		13.100	

FY96 - 2000 Cost

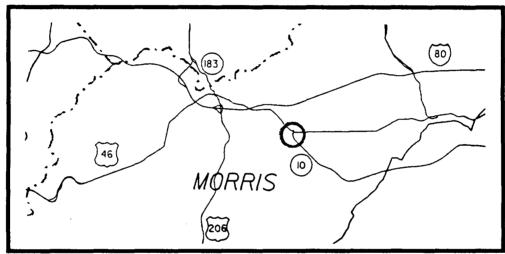
Route	Section	Referenc	e Numbers
10	1H 7K	TIP	NJDOT
46		MR-63A	089A
Ledgewood Ci	rcle elimination		

County: Morris MPO: NJTPA TCM: No

Municipality: Roxbury Twp.
Project Sponsor: NJDOT
Mileposts: 0.00 - 0.60

Program Category: System Management - Hwy. Operational Improvements

Structure Number: N/A



Description: Elimination of Ledgewood Circle, at-grade ramp work, channelization, signalization, resurfacing, curbs, and restriping.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.600 DES NHS	1.000 ROW STP-NJ		3.500 CON STP-NJ		
COST PHASE FUND						
COST PHASE FUND						
TOTAL	0.600	1.000		3.500		

FY96 - 2000 Cost

4.500

133

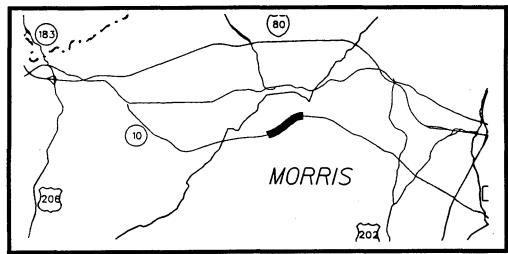
Route	Section	Reference Numb	
10	2J 1D	TIP	NJDOT
West of Salem operational im	Street to West of Millbrook Avenue, rehabilitation and provements	MR-28B	092

MPO: NJTPA TCM: No County: Morris

Municipality: Randolph Twp. **Project Sponsor: NJDOT** Mileposts: 5.5 - 6.9

Program Category: System Preservation - Hwy. Rehab. and Recon.

Structure Number: N/A



Description: Reconstruction to eliminate conflicting left-turn movements by providing jughandles and to improve traffic flow by improving traffic signalization and geometry of intersections. The existing roadway will be upgraded to provide superelevation, shoulders, acceleration/deceleration lanes, climbing lanes, and median barrier curb which meet current standards.

[	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		8.075 CON STP-NJ				
COST PHASE FUND						
COST PHASE FUND						
TOTAL		8.075				

FY96 - 2000 Cost

Route	Section	Reference	Reference Numbers		
10	4L	TIP	NJDOT		
Intersection in	nprovement at Ridgedale Avenue	MR-62	087		

**County: Morris** MPO: NJTPA TCM: No

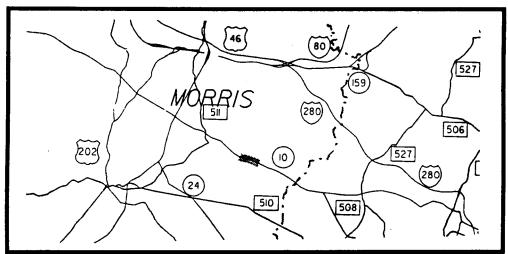
Municipality: E. Hanover Twp.

Hanover Twp.

**Project Sponsor: NJDOT** Mileposts: 15.60 - 16.30

Program Category: System Management - Hwy. Operational Improvements

Structure Number: 1402152



Description: Intersection improvement of Route 10 and Ridgedale Avenue to provide a loop ramp in the southeast quadrant of the intersection, as well as complete bridge replacement across the Black Brook with a structure of 4 lanes and full-width shoulders.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		3.600 ROW STP-NJ			8.590 CON STP-NJ	
COST PHASE FUND						
COST PHASE FUND						
TOTAL		3.600			8.590	

FY96 - 2000 Cost

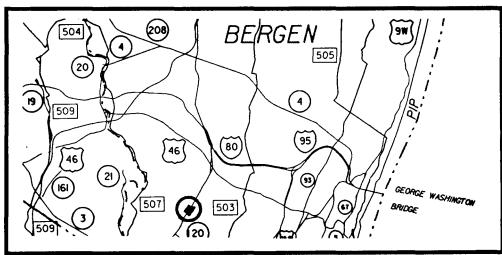
Route	Section	Referen	ce Numbers
17	4P	TIP	NJDOT
Northbound la	anes in the vicinity of Moonachie Road, reconstruction	BC-97	9041

County: Bergen MPO: NJTPA TCM: No

Municipality: Wood-Ridge Boro Project Sponsor: NJDOT Mileposts: 6.6 - 6.9

Program Category: System Preservation - Hwy. Rehab. and Recon.

Structure Number: N/A



Description: Project will correct superelevation on existing roadway and pavement rutting. This will be accomplished by altering the incorrect superelevation through the curve at this location by lowering the elevation of the inside curve roadway, requiring reconstruction and resurfacing.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND				1.550 CON STP-NJ		
COST PHASE FUND						
COST PHASE FUND						
TOTAL				1.550		

FY96 - 2000 Cost 1.550

Route	Section	Referen	Reference Numbers		
17	Century Road	TIP	NJDOT		
Interchange in	Interchange improvement at Century Road		103A		

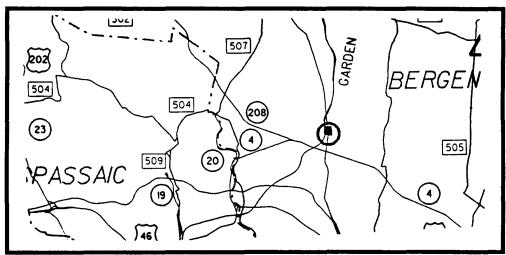
County: Bergen MPO: NJTPA TCM: No

Municipality: Paramus Boro **Project Sponsor: NJDOT** 

Mileposts: 13.0

Program Category: System Management - Hwy. Operational Improvements

Structure Number: N/A



Description: Interchange modification includes widening of structure over Route 17, addition of loop ramp on southbound Route 17 side, signalization of Century Road to control ramp movements, geometric improvements to ramps, and provision of acceleration/deceleration lanes.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		1.500 DES STP		4.000 ROW STP		10.000 CON STP-NJ
COST PHASE FUND						
COST PHASE FUND						
TOTAL		1.500		4.000		10.000

FY96 - 2000 Cost

Route	Section	Reference Numbers	
18	2F 7E 11H	TIP	NJDOT
Vicinity of Ro improvements	ute 1 to vicinity of New Street, rehabilitation and operational	MD-87	108

County: Middlesex

MPO: NJTPA

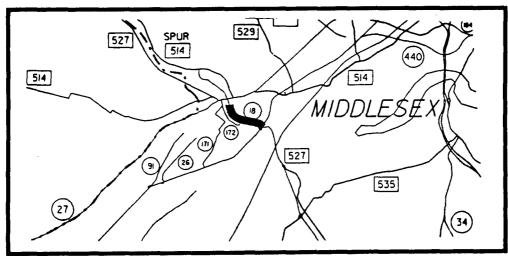
TCM: No

Municipality: New Brunswick City

Project Sponsor: NJDOT Mileposts: 40.5 - 42.0

Program Category: System Preservation - Hwy. Rehab. and Recon.

Structure Number: N/A



Description: Milling and resurfacing, replacing grass median with barrier curb, and selected widening at certain locations to relieve congestion and improve traffic flow.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.750 DES NHS	9.036 CON STP			
COST PHASE FUND						
COST PHASE FUND						
TOTAL		0.750	9.036			

FY96 - 2000 Cost

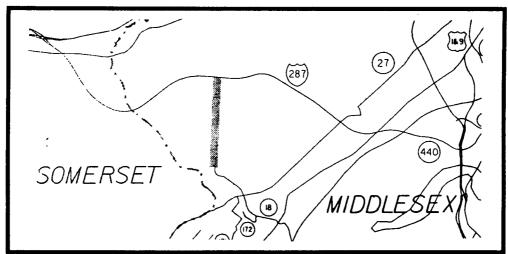
Route	Section	Reference		
18	( 3)	TIP	NJDOT	
Connection to	Route I-287	MD-66	115	

County: Middlesex MPO: NJTPA TCM: No

Municipality: Piscataway Twp. Project Sponsor: NJDOT Mileposts: 43.71 - 48.01

Program Category: System Expansion - Highway on New Alignment

Structure Number: N/A



Description: New connector on new alignment from Route 18 at the John Lynch Bridge to Hoes Lane, consisting of a 4-lane, limited-access roadway with four grade-separated interchanges for a length of approximately 1.4 miles.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	**		3.000 MIT NHS			44.600 CON NHS
COST PHASE FUND						
COST PHASE FUND						
TOTAL			3.000			44.600

FY96 - 2000 Cost

Route	Section	Referen	ce Numbers
18F	Extension Study	TIP	NJDOT
Route 38 to Bi	rielle Circle, proposed highway on new alignment	421	421

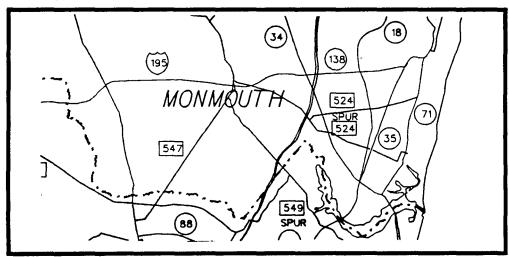
County: Monmouth MPO: NJTPA TCM: No

Municipality: Wall Twp. **Project Sponsor: NJDOT** 

Mileposts: N/A

Program Category: System Expansion - Highway on New Alignment

Structure Number: N/A



Description: Project development studies for a proposed highway on new alignment, which would carry Route 18 from its current terminus at Route 38 for approximately 3 miles to the Brielle Circle, and alternative means of improving access to Monmouth and Ocean County shore points.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		1.000 PRD STATE				
COST PHASE FUND						
COST PHASE FUND						
TOTAL		1.000				

1.000 FY96 - 2000 Cost

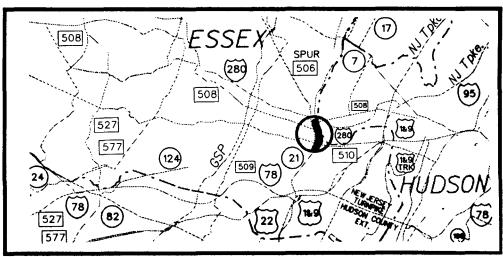
Route	Section	Reference	Reference Numbers		
21	2M	TIP	NJDOT		
Green Street to Orange Street, widening		ES-60-1-3	722		

MPO: NJTPA TCM: No County: Essex

Municipality: Newark City **Project Sponsor: NJDOT** Mileposts: 2.10 - 3.20

Program Category: System Expansion - Widening

Structure Number: N/A



Description: Widening of existing roadway by approximately 1/2 lane on each side; intersection improvements, including left-turn and right-turn lanes as required; auxiliary lane in each direction to improve intersection operations; elimination of existing signals and left-turn movements at selected intersections; geometric changes; signalization changes.

_						
	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND				12.000 CON DEMO		
COST PHASE FUND						
COST PHASE FUND						
TOTAL				12.000		

FY96 - 2000 Cost

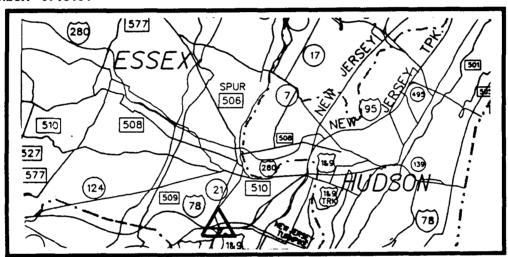
Route	Section	Referen	ce Numbers
21	2N	TIP	NJDOT
Bridge over Ro	oute I-78 and Amtrak, replacement	121	121T

TCM: No MPO: NJTPA County: Essex

**Municipality: Newark City Project Sponsor: NJDOT** Mileposts: 0.60 - 1.20

Program Category: System Preservation - Bridge

Structure Number: 0713151



Description: Replacement of the existing deficient Newark Viaduct, which has a sufficiency rating of 9.0. The new structure will carry three 12-foot travel lanes, with auxiliary lanes and shoulders, in each direction.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.871 * ** PRD DEMO	6.852 DES DEMO	10.000 ROW BRIDGE	26.700 CON BRIDGE	33.300 CON BRIDGE	60.000 CON BRIDGE
COST PHASE FUND		1.000 ROW BRIDGE	34.900 CON BRIDGE			
COST PHASE FUND						
TOTAL	0.871	7.852	44.900	26.700	33.300	60.000

<sup>\*</sup> Obligated

FY96 - 2000 Cost

<sup>\*\*</sup> Revised

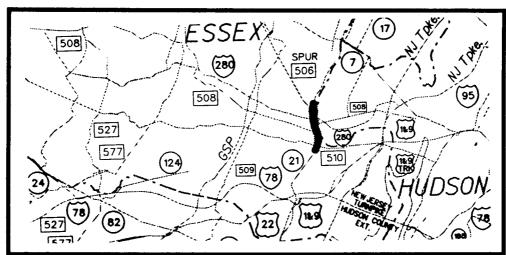
Route	Section	Reference Num		
21	( 6)	TIP	NJDOT	
NJ TRANSIT B	NJ TRANSIT Bridge over Route 21, replacement		756	

County: Essex MPO: NJTPA TCM: No

Municipality: Newark City Project Sponsor: NJDOT Mileposts: 3.30 - 3.4

Program Category: System Expansion - Widening

Structure Number: 0715150



Description: Replacement of the existing NJ TRANSIT railroad bridge over Route 21 with a longer structure to allow the widening of this segment of Route 21 from the existing 4 travel lanes to 6 travel lanes.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND			2.000 ROW NHS			6.000 CON BRIDGE
COST PHASE FUND						
COST PHASE FUND						
TOTAL			2.000			6.000

FY96 - 2000 Cost 8.000

### **Statewide Transportation Improvement Program**

#### **Fiscal Years 1996-2000**

Route Section		Reference Numbers		
21	Property Relocations	TIP	NJDOT	
Construction of Section 2N via	of NJDOT Region II Headquarters associated with the Route 21, duct project	786	786	

County: Essex

MPO: NJTPA

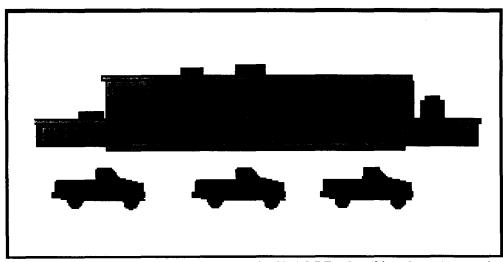
TCM: No

**Municipality: Newark City Project Sponsor: NJDOT** 

Mileposts: N/A

Program Category: System Preservation - Bridge

Structure Number: N/A



Description: Construction costs for the relocation of the NJDOT Region II headquarters and maintenance facility to a new location in Newark as part of the Route 21 viaduct project.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND			12.000 CON BRIDGE			
COST PHASE FUND						
COST PHASE FUND						
TOTAL			12.000			

FY96 - 2000 Cost

Route	Section	Reference Nu	
21	Scenic Enhancement	TIP	NJDOT
Newark Roads	ide Improvements	822	822

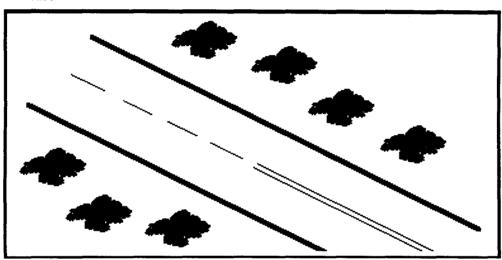
TCM: No County: Essex MPO: NJTPA

**Municipality: Newark City Project Sponsor: NJDOT** 

Mileposts: N/A

Program Category: Environment - Scenic Enhancements

Structure Number: N/A



Description: Roadside beautification and safety improvements along the Route 21 corridor in Newark to provide visual enhancement of a major transportation corridor, adjacent to both railroad and automobile routes.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	**	0.500 CON STP-TE				
COST PHASE FUND						
COST PHASE FUND						
TOTAL		0.500				
-		FY	96 - 2000 Cost	0.500		

<sup>\*\*</sup> Revised

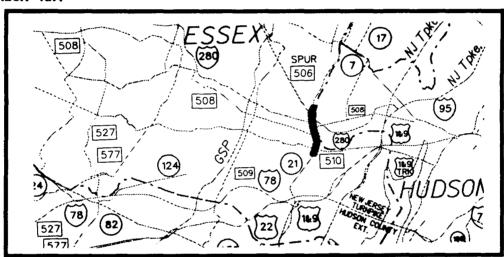
Route	Section	Reference Number		
21	TSM 4	TIP	NJDOT	
Clay Street to	Gouverneur Street, widening	ES-60-4	725	

MPO: NJTPA TCM: No County: Essex

Municipality: Newark City **Project Sponsor: NJDOT** Mileposts: 3.20 - 3.80

Program Category: System Expansion - Widening

Structure Number: N/A



Description: Widening of existing roadway by approximately 1/2 lane on each side; intersection improvements, including left-turn and right-turn lanes as required; auxiliary lane in each direction to improve intersection operations; elimination of existing signals and left-turn movements at selected intersections; geometric changes; signalization changes.

[	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	1.000 DES DEMO		6.000 ROW NHS			10.000 CON STP
COST PHASE FUND						
COST PHASE FUND						
TOTAL	1.000		6.000			10.000

16.000 FY96 - 2000 Cost

Route	Section	Reference Numbers		
21F	4M 4N 6J 6K 14P	TIP	NJDOT	
46 Hope Road to	Route 46, highway on new alignment	PC-30	120	

County: Passaic MPO: NJTPA TCM: No

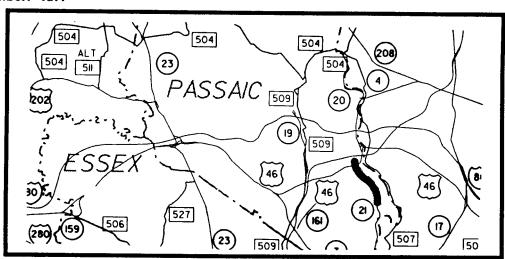
**Clifton City** 

Municipality: Passaic City

Project Sponsor: NJDOT Mileposts: 12.50 - 14.30

Program Category: System Expansion - Highway on New Alignment

Structure Number: N/A



Description: Construction of the "missing link" of Route 21 Freeway from Hope Road in Passaic City to Route 46 in Clifton, consisting of a new 4-lane facility.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	10.000 MIT DEMO			56.000 CON DEMO	44.000 CON STADD	
COST PHASE FUND						
COST PHASE FUND						
TOTAL	10.000			56.000	44.000	

FY96 - 2000 Cost

Route	Section	Reference Numbers		
22	14H 15J	TIP	NJDOT	
	er Avenue to vicinity of Morris Avenue, rehabilitation and provements	ES-73 UC-46	658	

County: Essex

Union

MPO: NJTPA

TCM: No

**Municipality: Newark City** 

Hillside Twp.

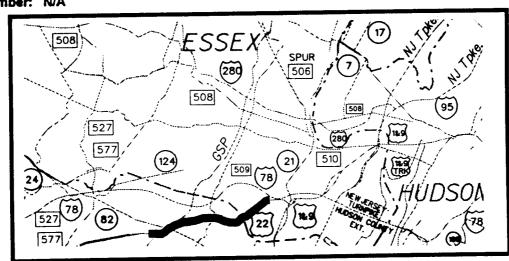
Union Twp.

**Project Sponsor: NJDOT** 

Mileposts: 55.0 - 56.5 & 57.3 - 59.5

Program Category: System Preservation - Hwy. Rehab. and Recon.

Structure Number: N/A



Description: Construction of additional acceleration-deceleration lanes, safety improvements, and resurfacing.

Γ	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	**		0.800 ROW NHS			2.600 CON STP
COST PHASE FUND						
COST PHASE FUND						
TOTAL			0.800			2.600

FY96 - 2000 Cost

3.400

\*\* Revised

Route	Section	Referen	ce Numbers
22	Belvidere Road	TIP	NJDOT
CR 519		9136	9136
Intersection in	nprovements at Belvidere Road, County Route 519		

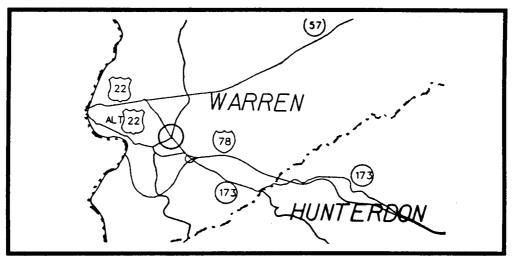
County: Warren MPO: NJTPA TCM: No

Municipality: Pohatcong Twp. **Project Sponsor: NJDOT** 

Mileposts: 3.68

Program Category: System Management - Hwy. Operational Improvements

Structure Number: N/A



Description: The project includes a shift in mainline alignment to the eastbound side to eliminate a queuing problem. A reverse loop will be introduced in the southeast quadrant, and the westbound roadway will be converted to a combination ramp/service road.

ļ	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		1.000 DES STP		3.000 ROW STP		8.000 CON STP
COST PHASE FUND						
COST PHASE FUND						
TOTAL		1.000		3.000		8.000

FY96 - 2000 Cost

12.000

149

Route	Section	Reference Number		
22	TSM-2	TIP	NJDOT	
Dunbar Avenu	ue to Fairway Drive, rehabilitation and operational improvements	UC-47	727	

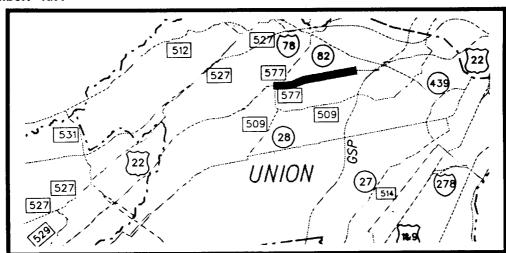
County: Union MPO: NJTPA TCM: No

Municipality: Springfield Twp. Union Twp. Kenilworth Boro

Project Sponsor: NJDOT Mileposts: 51.85 - 54.72

Program Category: System Preservation - Hwy. Rehab. and Recon.

Structure Number: N/A



Description: Addition of acceleration-deceleration lanes, safety improvements, and resurfacing.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	4.4		1.500 ROW NHS			6.600 CON STADD
COST PHASE FUND						
COST PHASE FUND						
TOTAL			1.500			6.600

FY96 - 2000 Cost 8.100

<sup>\*\*</sup> Revised

Route	Section	Refere	nce Numbers
23	1C	TIP	NJDOT
Intersection in Road	nprovements at Fairview	Avenue, Commerce Road, and Vincent	9039

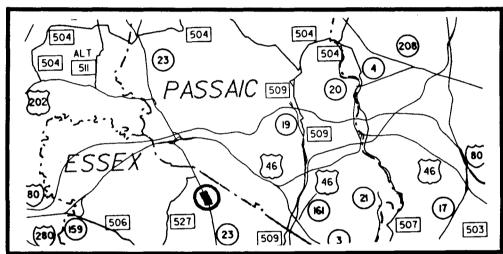
County: Essex MPO: NJTPA TCM: No

Municipality: Cedar Grove Twp.

Project Sponsor: NJDOT Mileposts: 2.56 - 3.05

Program Category: System Management - Hwy. Operational Improvements

Structure Number: N/A



Description: Realignment and signalization of existing offset intersections to include widening for left-turn lanes at intersections.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND			0.578 ROW STP-NJ		1.628 CON STP-NJ	
COST PHASE FUND						
COST PHASE FUND						
TOTAL			0.578		1.628	

FY96 - 2000 Cost 2.206

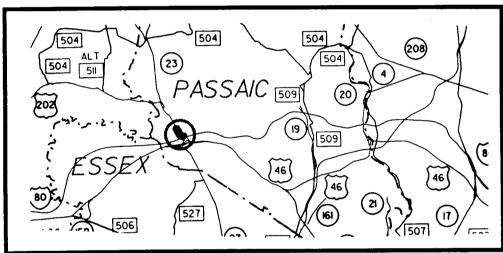
Route	Section	Referen	ce Numbers
23	2P 4BF	TIP	NJDOT
80		9233	9233
West Belt Roa	dway, operational and safety improvements		

County: Passaic MPO: NJTPA TCM: No

Municipality: Wayne Twp.
Project Sponsor: NJDOT
Mileposts: 5.5 - 6.0

Program Category: System Management - Hwy. Operational Improvements

Structure Number: N/A



Description:

The merge area of one-lane Route 23 and the two-lane ramp of Route 1-80 to Route 23 will be widened to a total of four lanes. A concrete barrier will be erected in the center of the highway to preclude weaving from Route 23 to West Belt Roadway.

NOTE: PREVIOUSLY SHOWN AS ROUTE 23/80 (14).

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.600 DES STATE		0.100 ROW NHS			2.880 CON STP-NJ
COST PHASE FUND						
COST PHASE FUND						
TOTAL	0.600		0.100			2.880

FY96 - 2000 Cost 2.980

Route	Section	Reference Numbers		
23	3S	TIP	NJDOT	
Vicinity of Cut Ride	lass Road to North of Maple Lake Road, widening and Park and	MR-17B	129	

MPO: NJTPA **County: Morris** TCM: No

Municipality: Riverdale Boro

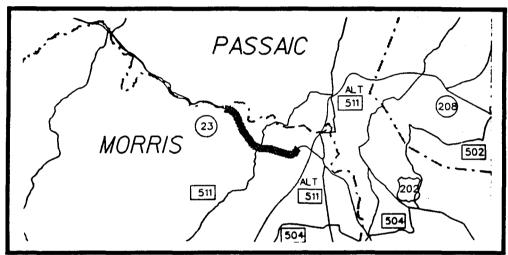
Kinnelon Boro

**Butler Boro** 

**Project Sponsor: NJDOT** Mileposts: 13.5 - 16.8

Program Category: System Expansion - Widening

Structure Number: N/A



Description: Widening from 4 to 6 lanes, construction of center barrier curb, intersection improvements, provision of jughandles and ramps at key locations, and construction of a park and ride facility on the northbound side adjacent to a pedestrian overpass.

NOTE: The balance of \$19.0 M CON will be funded in FY97.

Į	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		18.900 CON STATE	19.000 CON STATE			
COST PHASE FUND						
COST PHASE FUND						
TOTAL		18.900	19.000			

37.900 FY96 - 2000 Cost

Route	Section	Referen	Reference Numbers		
23	7D 8C	TIP	NJDOT		
94		8919	8919		
Intersection in	nprovements at Route 23 and Route 94				

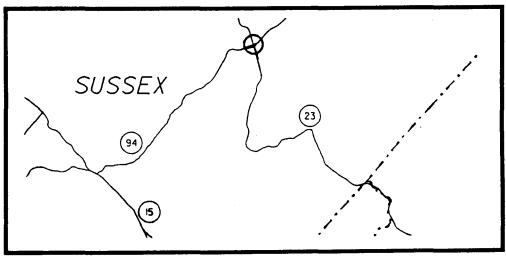
County: Sussex MPO: NJTPA TCM: No

Municipality: Hamburg Boro Project Sponsor: NJDOT

Mileposts: 35.5

Program Category: System Management - Hwy. Operational Improvements

Structure Number: N/A



Description: Widening of each leg of the intersection to provide additional through lanes and left-turn slots and installation of new signalization.

[	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.200 DES NHS	0.150 ROW NHS	1.700 CON NHS		
COST PHASE FUND						
COST PHASE FUND						
TOTAL		0.200	0.150	1.700		

FY96 - 2000 Cost 2.050

Route	Section	Referen	ce Numbers
23	7E	TIP	NJDOT
Intersection i	mprovements at County Route 517	138	138

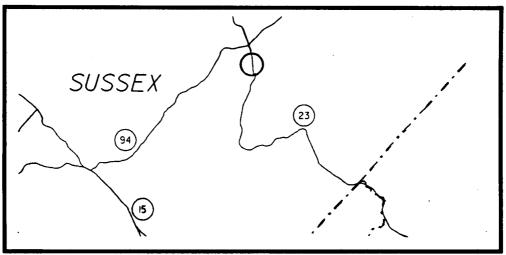
County: Sussex MPO: NJTPA TCM: No

Municipality: Hamburg Boro Project Sponsor: NJDOT

Mileposts: 34.4

Program Category: System Management - Hwy. Operational Improvements

Structure Number: N/A



Description: At-grade intersection improvements consisting of geometry changes, curbing, and resurfacing to existing "T" type intersection.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.200 ROW NHS	0.500 CON STP-NJ			}	
COST PHASE FUND						
COST PHASE FUND						
TOTAL	0.200	0.500				

FY96 - 2000 Cost 0.500

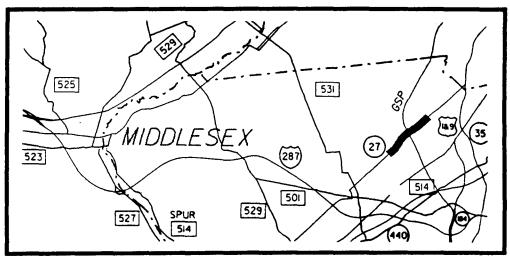
Route	Section	Reference	e Numbers
27	6K 7G	TIP	NJDOT
Evergreen Str improvements	reet to Oak Tree Road/Green Street, Metropark interim s	93227A	93227A

County: Middlesex MPO: NJTPA TCM: No

Municipality: Edison Twp. **Project Sponsor: NJDOT** Mileposts: 23.69 - 25.09

Program Category: System Management - Hwy. Operational Improvements

Structure Number: N/A



Description: Roadway widening, traffic signal timing improvements, corner cutbacks, intersection improvements. Interim improvements preliminary to larger-scale improvements at Route 27 and Evergreen Street, Oak Tree Road, and Wood Avenue.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	**	1.500 CON STATE				
COST PHASE FUND						
COST PHASE FUND						
TOTAL		1.500				

1.500 FY96 - 2000 Cost

<sup>\*\*</sup> Revised

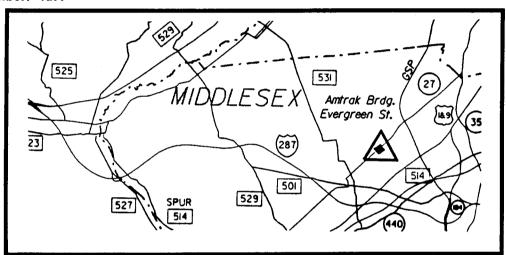
Route	Section	Reference Number	
27	Amtrak Structure over Evergreen Street	TIP	NJDOT
Amtrak structi	ure over Evergreen Street, replacement	93227D	93227D

MPO: NJTPA TCM: No County: Middlesex

Municipality: Edison Twp. **Project Sponsor: NJDOT** Mileposts: 23.6 - 23.8

Program Category: System Management - Hwy. Operational Improvements

Structure Number: N/A



Description: Replacement of the existing Amtrak structure over Evergreen Street to provide a widened Route 27 northbound for an additional lane through the intersection. Also, construction of left and right turn lanes at the intersection, and construction of a receiving lane.

_						
	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		1.600 DES NHS	3.500 ROW STATE		16.000 CON NHS	
COST PHASE FUND						
COST PHASE FUND						
TOTAL		1.600	3.500		16.000	

FY96 - 2000 Cost

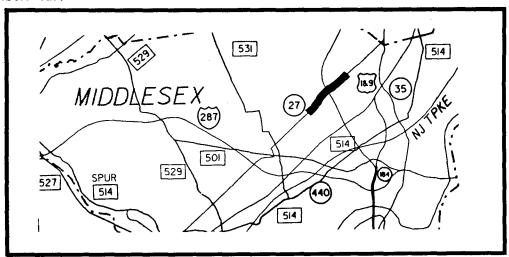
Route	Section	Reference Number	
27	Oak Tree Road	TIP	NJDOT
Intersection in	nprovements at Oak Tree Road/Green Street	93227B	93227B

County: Middlesex MPO: NJTPA TCM: No

Municipality: Woodbridge Twp. Project Sponsor: NJDOT Mileposts: 25.0 - 25.2

Program Category: System Management - Hwy. Operational Improvements

Structure Number: N/A



Description: Intersection improvements to accommodate the increased traffic volumes anticipated due to the construction of the Metropark Parking Garage, such as additional lanes, turning lanes, auxiliary lanes, revised signalization and widening of Oak Tree Road and Green Street.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND			1.000 DES STATE	5.000 ROW STATE	5.000 CON STATE	
COST PHASE FUND						
COST PHASE FUND						
TOTAL			1.000	5.000	5.000	

FY96 - 2000 Cost 11.000

Route	Section	Reference	Reference Numbers	
27	Wood Avenue	TIP	NJDOT	
Grade-separat	ed interchange at Wood Avenue	93227	93227C	

County: Middlesex

MPO: NJTPA

TCM: No

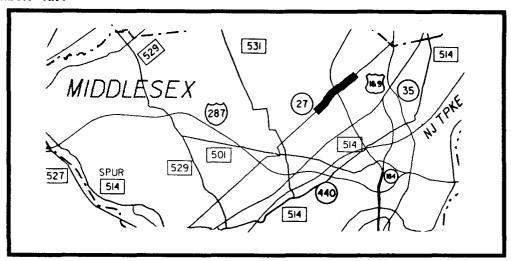
Municipality: Edison Twp.

Woodbridge Twp.

**Project Sponsor: NJDOT** Mileposts: 24.2 - 24.5

Program Category: System Expansion - Grade Sep. Interchange

Structure Number: N/A



Description: Construction of a new grade-separated interchange at Wood Avenue to accommodate the increased traffic volumes anticipated due to the construction of the Metropark Parking Garage. This will require construction of loop ramps on the structure, widening of Route 27 and Wood Avenue, construction of auxiliary lanes for Route 27, and left-turn slots for Wood Avenue.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND			1.000 DES STATE	5.000 ROW STATE		10.000 CON STATE
COST PHASE FUND						
COST PHASE FUND						
TOTAL			1.000	5.000		10.000

FY96 - 2000 Cost

Route	Section	Referen	Reference Numbers		
28	4D 5D 6C	_ TIP	NJDOT		
Pond Avenue	to Jackson Avenue, reconstruction	9030	9030		

County: Middlesex MPO: NJTPA TCM: No

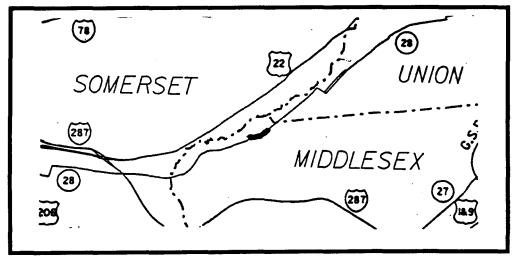
Municipality: Dunellen Boro

**Middlesex Boro** 

Project Sponsor: NJDOT Mileposts: 10.5 - 12.2

Program Category: System Preservation - Hwy. Rehab. and Recon.

Structure Number: N/A



Description: Drainage improvements to include possible relocation and reconstruction of the storm sewer system and reconstruction of the roadway.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	5.500 CON STATE					
COST PHASE FUND						
COST PHASE FUND						
TOTAL	5.500					

FY96 - 2000 Cost 0.000

Section II - Page

160

Route	Section	Referen	ce Numbers
29F	Willow Street Ramps	TIP	NJDOT
Willow Street I	Ramps, circulation improvements	4297	870

County: Mercer

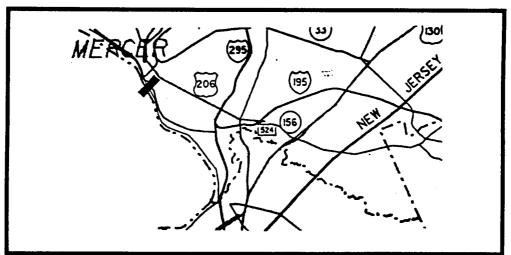
MPO: DVRPC

TCM: No

Municipality: Trenton City Project Sponsor: NJDOT Mileposts: 3.6 - 4.4

Program Category: System Management - Traffic Management

Structure Number: N/A



Description: Improvements necessary to facilitate access to the new State House Complex garage.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	1.000 CON STATE					
COST PHASE FUND						
COST PHASE FUND						
TOTAL	1.000					

FY96 - 2000 Cost

Route	<u>Section</u>	Reference	Reference Numbers	
30	1J 13D	TIP	NJDOT	
130		2008A-B	155	
Collingswood Circle elimination				

County: Camden MPO: DVRPC TCM: No

Municipality: Collingswood Boro

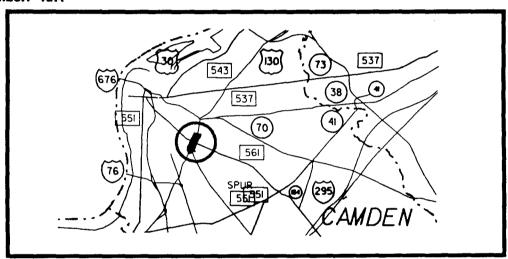
Camden City

**Project Sponsor: NJDOT** 

Mileposts: Rt. 130: 29.20 - 30.00 Rt. 30: 3.65 - 4.40

Program Category: System Management - Hwy. Operational Improvements

Structure Number: N/A



Description: The project includes realignment of the northbound approach, reverse loops for left turns, new signalization, new barrier curb installation, construction of a new pedestrian overpass, construction of drainage improvements, and complete replacement of 2 existing bridge decks.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.500 ROW STATE			12.715 CON NHS		
COST PHASE FUND						
COST PHASE FUND						
TOTAL	0.500			12.715		

FY96 - 2000 Cost

Route	Section	Reference	e Numbers
30	5G	TIP	NJDOT
Vicinity of Che improvements	ester Avenue to Shore Road, rehabilitation and operational	ATC-24E	152

County: Atlantic

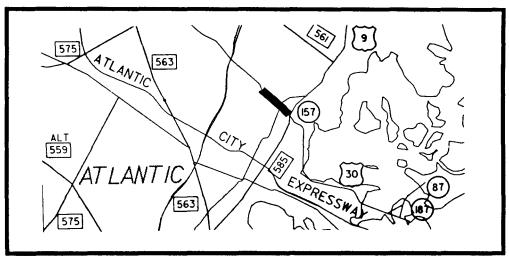
MPO: SJTPO

TCM: No

Municipality: Absecon City Project Sponsor: NJDOT Mileposts: 50.77 - 52.01

Program Category: System Preservation - Hwy. Rehab. and Recon.

Structure Number: N/A



Description: Construction of 2 right-turn deceleration lanes and 5 new jughandles; new signals; resurfacing; and barrier curb.

[	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		5.600 ROW STP			11.034 CON NHS	
COST PHASE FUND						
COST PHASE FUND						
TOTAL		5.600			11.034	

FY96 - 2000 Cost

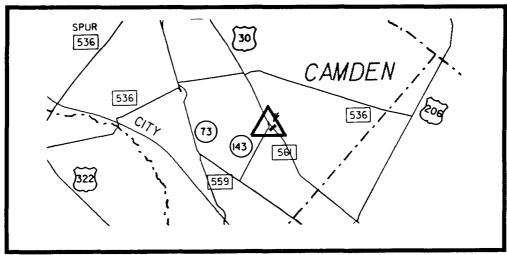
Route	Section	Referen	Reference Numbers		
30	11A	TIP	NJDOT		
Bridge over At	tlantic City Line, replacement	2232	157		

County: Camden MPO: DVRPC TCM: No

Municipality: Winslow Twp.
Project Sponsor: NJDOT
Mileposts: 25.2 - 25.3

Program Category: System Preservation - Bridge

Structure Number: 0401153



Description: Replacement of existing structure (No. 0401153). The existing bridge carries four 10-foot lanes and a 6-foot sidewalk. The new bridge will carry four 12-foot lanes and two 14-foot shoulders.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.856 ROW BRIDGE			18.500 CON BRIDGE		
COST PHASE FUND						
COST PHASE FUND						
TOTAL	0.856			18.500		

FY96 - 2000 Cost 18.500

Section II - Page

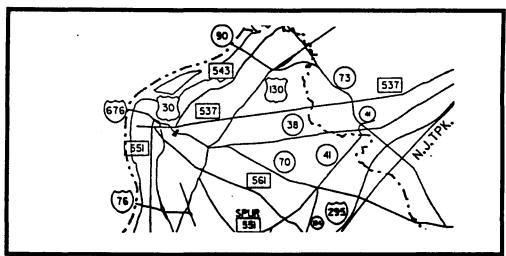
Route	Section	Reference Numbers		
30	14K	TIP	NJDOT	
Bridge over Cooper River, replacement		2221	158T	

County: Camden MPO: DVRPC TCM: No

Municipality: Camden City Project Sponsor: NJDOT Mileposts: 1.85 - 1.95

Program Category: System Preservation - Bridge

Structure Number: 0405158



Description: Replacement of existing structure (No. 0405158). Deck geometry will be upgraded so that lane widths will meet current minimum standards.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.963 * ROW BRIDGE					
COST PHASE FUND	10.820 CON BRIDGE					
COST PHASE FUND						
TOTAL	11.783					

\* ROW Obligated

FY96 - 2000 Cost

Route	Section	Reference Number		
31	3G	TIP	NJDOT	
Route I-95 to s	south of the Conrail Overpass, reconstruction, TDD project	4227B	159	

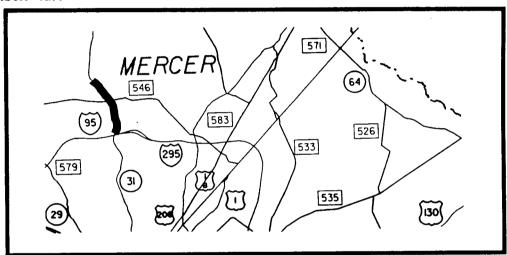
MPO: DVRPC TCM: No County: Mercer

Municipality: Hopewell Twp. **Pennington Boro** 

**Project Sponsor: NJDOT** Mileposts: 4.90 - 7.00

Program Category: System Preservation - Hwy. Rehab. and Recon.

Structure Number: N/A



Description: Reconstruction of Route 31, including barrier curb and shoulder; construction of three jughandles from Route I-95 to the Pennington Circle; cut-through of existing Pennington Circle; new signalization; widening of Route 31 from two to four travel lanes from circle north to the Conrail overpass. This project is part of the Mercer County Transportation **Development District program.** 

_						
	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	1.500 DES STP		2.450 ROW STP			9.000 CON STP
COST PHASE FUND						
COST PHASE FUND						
TOTAL	1.500		2.450			9.000

11.450 FY96 - 2000 Cost

Route	Section	Referen	Reference Numbers		
31	6B 7E	TIP	NJDOT		
Stanton Statio	on Road to Payne Road, widening	163	163		

County: Hunterdon

MPO: NJTPA

TCM: No

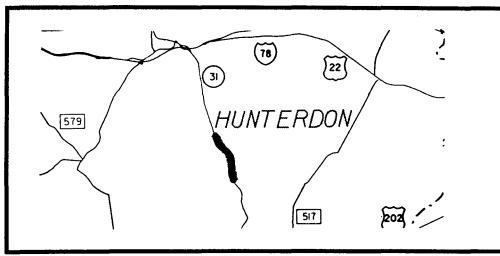
Municipality: Clinton Twp.

Readington Twp.

**Project Sponsor: NJDOT** Mileposts: 27.0 - 28.7

Program Category: System Expansion - Widening

Structure Number: N/A



Description: Widening from one 10-foot lane and 10-foot shoulder in each direction to two 12-foot lanes and 12-foot shoulders in each direction. Both directions will be separated by a barrier curb and a 5-foot inside shoulder.

_						
	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.875 * DES STATE			16.675 CON STATE		
COST PHASE FUND	0.250 ROW STATE					
COST PHASE FUND						
TOTAL	1.125			16.675		

<sup>\*</sup> Design Obligated

FY96 - 2000 Cost

Route	Section	Referen	ce Numbers
31	6D	TIP	NJDOT
Flemington Ci	rcle to Bartles Corner Road, operational improvements	167	167

County: Hunterdon MPO: NJTPA TCM: No

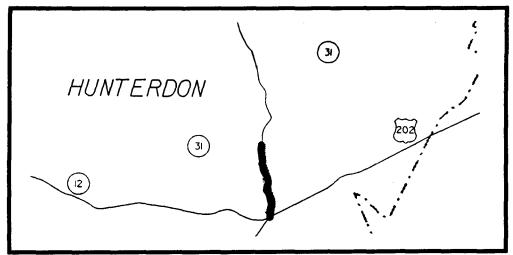
Municipality: Flemington Boro

Raritan Twp.

Project Sponsor: NJDOT Mileposts: 22.10 - 24.60

Program Category: System Management - Hwy. Operational Improvements

Structure Number: 1012152 1012153 1012154



Description: Improvements to major signalized intersections within this corridor including widening the approaches to provide auxiliary/turning lanes and replacement of two small bridges.

[	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	1.220 DES STP-NJ	4.200 ROW STP-NJ		13.050 CON STP-NJ		
COST PHASE FUND						
COST PHASE FUND						
TOTAL	1.220	4.200		13.050		

FY96 - 2000 Cost 17.250

Route	Section	Reference	ce Numbers
31	6E	TIP	ИЈДОТ
Bridges over replacement	the south branch of the Raritan River and Conrail Railroad	167CT	167CT

County: Hunterdon MPO: NJTPA TCM: No

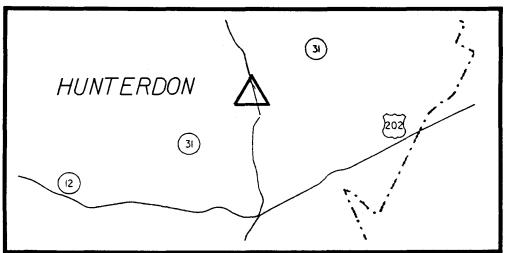
Municipality: Raritan Twp.

Readington Twp.

Project Sponsor: NJDOT Mileposts: 25.40 - 25.50

Program Category: System Preservation - Bridge

Structure Number: 1013151 1012155 1012156



Description: Replacement of the existing structures with new structures on the existing alignment.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.800 DES BRIDGE			9.000 CON BRIDGE	
COST PHASE FUND		0.750 ROW BRIDGE				
COST PHASE FUND						
TOTAL		1.550			9.000	

FY96 - 2000 Cost 10.550

Route	Section	Referen	ce Numbers
31	6F	TIP	NJDOT
Bartles Corne	r Road to Stanton Station Road, widening	HN-5	167B

County: Hunterdon

MPO: NJTPA

TCM: No

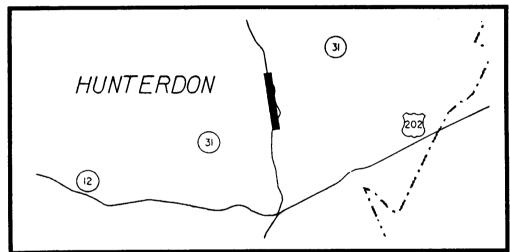
Municipality: Raritan Twp.

Readington Twp.

Project Sponsor: NJDOT Mileposts: 24.40 - 27.10

Program Category: System Expansion - Widening

Structure Number: N/A



Description: Widening of Route 31 north of the proposed connection to the Flemington Bypass, from the existing two travel lanes to four travel lanes. Work will include grading, paving, construction of new structures, and new signalization.

[	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		1.600 DES STATE		6.500 ROW STATE		25.000 CON STADD
COST PHASE FUND						
COST PHASE FUND						
TOTAL		1.600		6.500		25.000

FY96 - 2000 Cost

Route	Section	Referen	ce Numbers
31	8L	TIP	NJDOT
South of Harri	South of Harrison Street to vicinity of Halstead Street, widening		164

County: Hunterdon MPO: NJTPA TCM: No

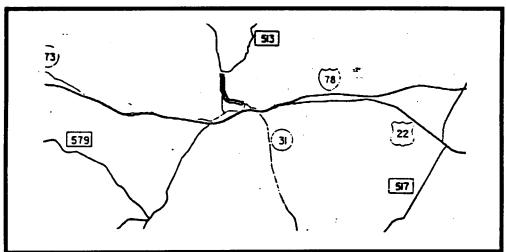
Municipality: Clinton Town

Clinton Twp.

**Project Sponsor: NJDOT** Mileposts: 32.7 - 33.6

Program Category: System Expansion - Widening

Structure Number: 1013151



Description: Widening and realignment of the highway over the Raritan River to eliminate safety problem. Construction will include replacement of existing two-lane bridge with a new four-lane structure; shoulder construction; median barrier; and reconstruction of the Halstead Street intersection.

_						
	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	14.000 * CON STP-NJ					
COST PHASE FUND						
COST PHASE FUND						
TOTAL	14.000					

0.000 FY96 - 2000 Cost \* Obligated

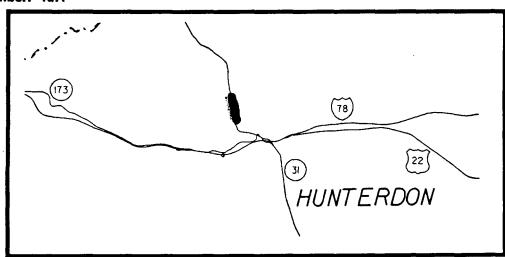
Route	Section	Reference Number		
31	8M	TIP	NJDOT	
Halstead Stree	et to County Route 513 (Mary Ann's Corner), widening	HN-4	418	

County: Hunterdon TCM: No MPO: NJTPA

Municipality: Clinton Twp. **Project Sponsor: NJDOT** Mileposts: 33.5 - 34.3

Program Category: System Expansion - Widening

Structure Number: N/A



Description: Widening this section of roadway will eliminate safety problems. Construction will include widening from one 10-foot lane and 10-foot shoulder in each direction to two 12-foot lanes and a 12-foot shoulder in each direction with barrier curb and a 5-foot inside shoulder. Operational improvements will be made at the Route 513 intersection.

[	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.765 ** UTIL STP-NJ	8.625 CON STP-NJ				
COST PHASE FUND						
COST PHASE FUND						
TOTAL	0.765	8.625				

8.625 FY96 - 2000 Cost

<sup>\*\*</sup> Revised

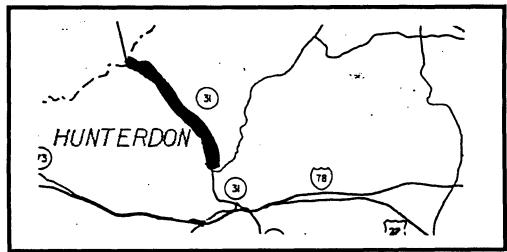
Route	Section	Referen	ce Numbers
31	8N	TIP	NJDOT
North of Coun	nty Route 513 to South of Musconetcong River, resurfaci	884 ng	884

TCM: No County: Hunterdon MPO: NJTPA

Municipality: Various Project Sponsor: NJDOT Mileposts: 34.3 - 39.46

Program Category: System Preservation - Resurfacing

1013158 Structure Number: 1013152 1013154



Description: This project consists of resurfacing and minor safety operational improvements including auxiliary truck lanes and left-turn slots at the intersections of Route 31 and Van Syckes and Route 31 and Glen Manor Drive.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	4.815 * CON STATE					
COST PHASE FUND						
COST PHASE FUND						
TOTAL	4.815					

\* Obligated

FY96 - 2000 Cost

Route	Section	Referen	ce Numbers
31	8P	TIP	NJDOT
Bridge over R	Bridge over Raritan Valley Line Railroad, replacement		9102

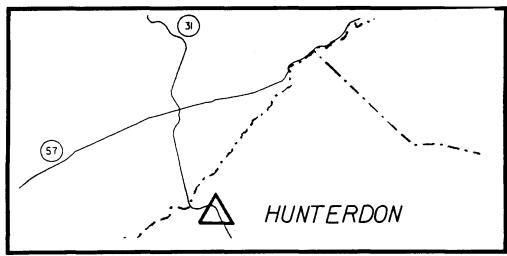
County: Hunterdon MPO: NJTPA TCM: No

Municipality: Glen Gardner Boro **Hampton Boro** 

**Project Sponsor: NJDOT** Mileposts: 38.1 - 38.7

Program Category: System Preservation - Bridge

Structure Number: 1013158



Description: Replacement of the existing deficient bridge (sufficiency rating 6.0) with a new bridge on the existing alignment with safety upgrades. The new structure will carry two 12-foot travel lanes, two 12-foot climbing lanes, and 10-foot shoulders.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.750 DES BRIDGE	1.000 ROW BRIDGE		4.500 CON BRIDGE	
COST PHASE FUND						
COST PHASE FUND						
TOTAL		0.750	1.000		4.500	

6.250 FY96 - 2000 Cost

Route	Section	Reference Number	
31	(10)	TIP	NJDOT
Pennington C	rcle to Route 202, congestion management study	4301	165T

County: Mercer

Hunterdon

MPO: DVRPC

NJTPA TCM: No

Municipality: Hopewell Twp.

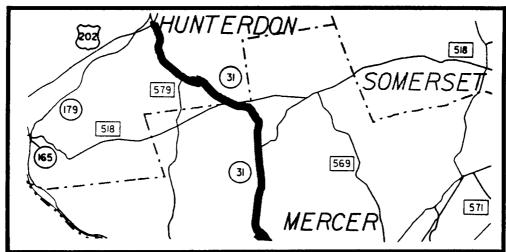
**Pennington Boro** 

E. Amwell Twp.

Project Sponsor: NJDOT Mileposts: 6.30 - 16.36

Program Category: System Management - Hwy. Operational Improvements

Structure Number: N/A



Description: Study of Route 31 operational deficiencies; traffic counts; examination of potential geometric improvements.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.100 PRD STATE				
COST PHASE FUND						
COST PHASE FUND						
TOTAL		0.100				

FY96 - 2000 Cost 0.100

Route	Section	Referenc	e Numbers
31	CR 518	TIP	NJDOT
Intersection in	nprovements at County Route 518	4302 9272AT	9272AT

**NJTPA** MPO: DVRPC TCM: No County: Mercer Hunterdon

Municipality: Hopewell Twp.

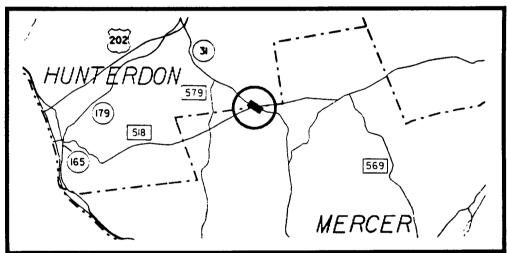
E. Amwell Twp.

**Project Sponsor: NJDOT** 

Mileposts: 12.2

Program Category: System Management - Hwy. Operational Improvements

Structure Number: N/A



Description: Construction of left-turn slots on all four legs of the intersection, widening of Route 31 and Route 518 through the intersection, corner cutbacks, and modification of the existing signalization.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.500 DES NHS	0.200 ROW NHS		3.000 CON NHS	
COST PHASE FUND						
COST PHASE FUND						
TOTAL		0.500	0.200		3.000	

FY96 - 2000 Cost

Route	Section	Reference Numbers		
31	CR 579	TIP	NJDOT	
Intersection improvements at County Route 579		9272B	9272B	

County: Hunterdon TCM: No MPO: NJTPA

Municipality: West Amwell Twp.

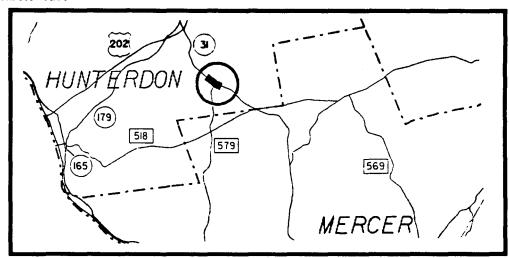
East Amwell Twp.

**Project Sponsor: NJDOT** 

Mileposts: 14.0

Program Category: System Management - Hwy. Operational Improvements

Structure Number: N/A



Description: Intersection improvements consisting of left-turn slots on all four legs of the intersection, widening of Route 31 and Route 579 through the intersection, corner cutbacks, and modification of the signalization.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.300 DES NHS	0.200 ROW NHS			2.100 CON STP-NJ
COST PHASE FUND						
COST PHASE FUND						
TOTAL		0.300	0.200			2.100

FY96 - 2000 Cost

### **Statewide Transportation Improvement Program**

#### **Fiscal Years 1996-2000**

Route	Section	Referen	ce Numbers
31	Wetlands Mitigation	TIP	NJDOT
Flemington Ci	rcle to Route I-78, wetlands mitigation	473	473

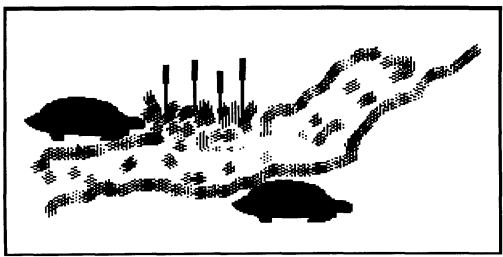
County: Hunterdon MPO: NJTPA TCM: No

Municipality: Various
Project Sponsor: NJDOT

Mileposts: N/A

Program Category: Environment - Wetlands

Structure Number: N/A



Description: Construction of wetlands sites to mitigate wetlands impacted for improvements on the Route 31 Corridor. Location of proposed sites is in the vicinity of Milepost 27.5.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND			3.500 CON STATE			
COST PHASE FUND						
COST PHASE FUND						
TOTAL			3.500			

FY96 - 2000 Cost 3.500

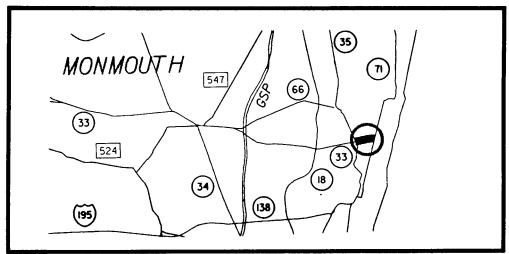
Route	Section	Reference	e Numbers
33	9A	TIP	NJDOT
Route 35 to R	Route 35 to Route 71 (Corlies Avenue), widening		170

County: Monmouth MPO: NJTPA TCM: No

Municipality: Neptune Twp. Project Sponsor: NJDOT Mileposts: 41.8 - 42.5

Program Category: System Management - Hwy. Operational Improvements

Structure Number: N/A



Description: Widening from two lanes to four lanes, including intersection improvements and left-turn slots.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND			4.450 ROW STP		6.000 CON STADD	
COST PHASE FUND						
COST PHASE FUND						
TOTAL			4.450		6.000	

FY96 - 2000 Cost 10.450

Route	Section	Referen	ce Numbers
33F	Freehold Bypass	TIP	NJDOT
Halls Mill Road Bypass	d to Route 33 at Fairfield Road, completion of the Freehold	174	174

County: Monmouth MPO: NJTPA TCM: No

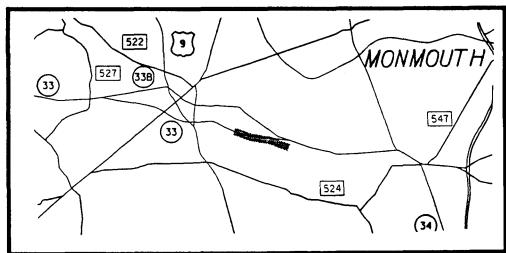
Municipality: Howell Twp.

Freehold Twp.

Project Sponsor: NJDOT Mileposts: 5.0 - 6.8

Program Category: System Expansion - Highway on New Alignment

Structure Number: N/A



Description: Preliminary engineering for construction of the final segment of the Freehold Bypass on new alignment, for a length of approximately 1.8 miles. Proposed roadway would have four 12-foot lanes, 10-foot shoulders, structures, ramps, and a grass median.

ſ	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.100 PRD STATE		3.000 DES STATE		30.000 CON STATE
OST PHASE UND						
COST PHASE FUND						
OTAL		0.100		3.000		30.000

FY96 - 2000 Cost 33.100

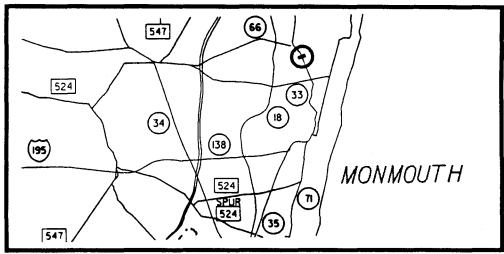
Route	Section	Referen	ce Numbers
35	5H	TIP	NJDOT
Hollowbrook culvert and channel improvement		180	180

County: Monmouth MPO: NJTPA TCM: No

Municipality: Neptune Twp.
Project Sponsor: NJDOT
Mileposts: 24.4 - 24.5

Program Category: System Preservation - Misc. Hwy. Improvements

Structure Number: N/A



Description: Hollowbrook culvert and channel improvement, consisting primarily of the replacement of an existing undersized culvert with one which is up to current engineering standards.

1						
	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.200 DES STP-NJ	0.500 ROW STP-NJ	0.900 CON STP-NJ		
COST PHASE FUND						
COST PHASE FUND						
TOTAL		0.200	0.500	0.900		

FY96 - 2000 Cost

Route	Section	Reference Numbers		
35	5J 3H	TIP	NJDOT	
71		179	179T	
Bridge over Shark River and North Channel, replacement				
Direge ever e.	and national containing replacement			

County: Monmouth

MPO: NJTPA

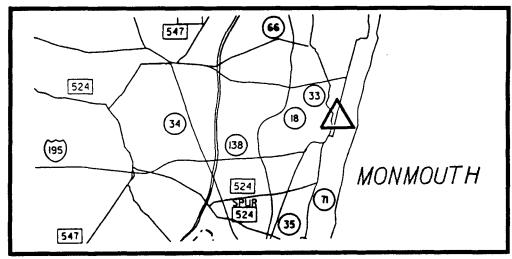
TCM: No

Municipality: Neptune Twp.

**Belmar Boro** 

**Project Sponsor: NJDOT** Mileposts: 21.4 - 22.0

Program Category: System Preservation - Bridge Structure Number: 1311151 13111150



Description: Replacement of a movable bridge with a four-lane, 50-foot high, fixed structure.

NOTE: Previously shown as Route 35, Section (8).

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		1.000 DES BRIDGE	2.500 DES BRIDGE		51.000 CON BRIDGE	
COST PHASE FUND			4.800 ROW BRIDGE			
COST PHASE FUND						
TOTAL		1.000	7.300		51.000	

FY96 - 2000 Cost

Route	Section	Referen	ce Numbers
35	( 4)	TIP	NJDOT
Amboy Avenu	e to Cheesequake Creek, interim improvements	177A	177A

County: Middlesex

Monmouth

MPO: NJTPA

TCM: No

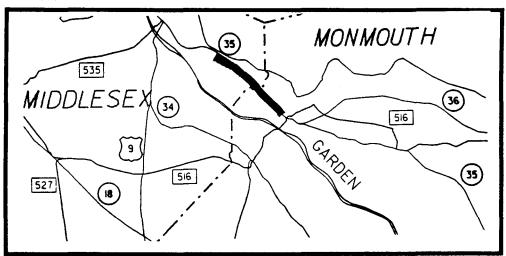
Municipality: Aberdeen Twp.

Old Bridge Twp.

**Project Sponsor: NJDOT** Mileposts: 44.5 - 47.3

Program Category: System Management - Hwy. Operational Improvements

Structure Number: N/A



Description: Minor widening of mainline Route 35, geometric improvements, bridge approach improvements, intersection improvements, and signalization upgrades.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	·	0.240 DES STATE	4.270 ROW STP		2.000 CON STP	
COST PHASE FUND						
COST PHASE FUND						
TOTAL		0.240	4.270		2.000	

FY96 - 2000 Cost

Route	Section	Referen	Reference Numbers	
35	Wall Township	TIP	NJDOT	
Lakewood Road to Marrietta Road, rehabilitation		420	420	

County: Monmouth

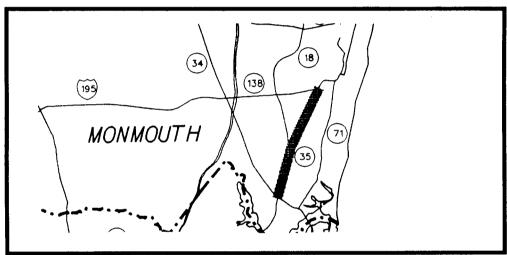
MPO: NJTPA

TCM: No

Municipality: Wall Twp. **Project Sponsor: NJDOT** Mileposts: 16.6 - 20.0

Program Category: System Management - Hwy. Operational Improvements

Structure Number: N/A



Description: Resurfacing concrete lanes, milling, and reconstruction of shoulders on Route 35. Between mileposts 16.6 and 17.3, the roadway will be striped to accommodate a 12' through lane and a 15' shoulder in each direction. The bridge deck of E. Felix Bicycle Path will be repaired under a later deck replacement project. From mileposts 17.3 to 20.0, the roadway will be striped to accommodate a 12' left-turning lane, a 12' through lane, and a 7' shoulder in each direction. Left-turn slots will be provided at the Sea Girt Avenue and 18th Avenue intersections.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	3.000 CON STATE					
COST PHASE FUND						
COST PHASE FUND						
TOTAL	3.000					

FY96 - 2000 Cost

0.000

184

### **Statewide Transportation Improvement Program**

#### **Fiscal Years 1996-2000**

Route Section Refe			erence Numbers	
37	Wetlands mitigation	TIP	NJDOT	
Lake Shenand	oah, wetlands mitigation	893	893	

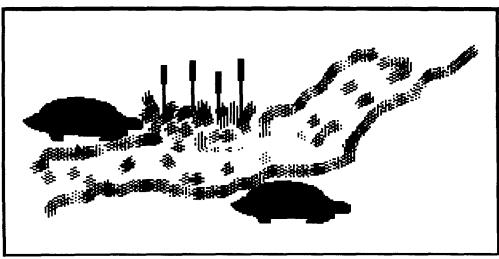
County: Ocean MPO: NJTPA TCM: No

Municipality: Lakewood Twp. Project Sponsor: NJDOT

Mileposts: N/A

Program Category: Environment - Wetlands

Structure Number: N/A



Description: Construction of improvements to Lake Shenandoah Park as part of the wetlands mitigation for the Route 37, Section 8G project.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.425 CON STATE				
COST PHASE FUND						
COST PHASE FUND						
TOTAL		0.425				

FY96 - 2000 Cost 0.425

Route	Section	Referenc	e Numbers
38	(4)	TIP	NJDOT
Intersection in	nprovements at Vincentown-Smithville Road	1311A-C	9017

County: Burlington MPO: DVRPC TCM: No

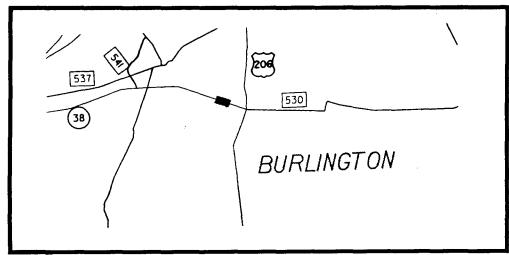
Municipality: Lumberton Twp.

Southampton Twp.

Project Sponsor: NJDOT Mileposts: 18.1 - 18.6

Program Category: System Management - Hwy. Operational Improvements

Structure Number: N/A



Description: The project includes realigning the intersection, reducing the roadway profile of Route 38, restriping, and constructing left-turn slots.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.096 DES STATE		0.137 ROW NHS			1.500 CON STP
COST PHASE FUND						
COST PHASE FUND						
TOTAL	0.096		0.137			1.500

FY96 - 2000 Cost 1.637

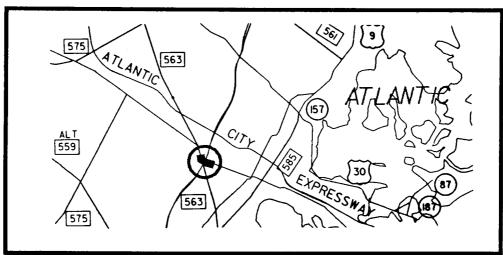
40 2F TIP 196		Section	Route
] 130		2F	40
	1		322
Cardiff Circle Elimination		Cardiff Circle Elimination	
	T		2F T 196

County: Atlantic MPO: SJTPO TCM: No

Municipality: Egg Harbor Twp. **Project Sponsor: NJDOT** Mileposts: 56.6 - 57.4

Program Category: System Management - Hwy. Operational Improvements

Structure Number: N/A



Description: The Cardiff Circle will be eliminated by essentially converting one-half of the circle into a jughandle, and eliminating the remaining half of the circle. Resurfacing, new signalization, and minor drainage work will also be done.

NOTE: FORMERLY SHOWN AS ROUTE 40/322, CARDIFF CIRCLE.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND				1.000 CON STATE		
COST PHASE FUND						
COST PHASE FUND						
TOTAL				1.000		

1.000 FY96 - 2000 Cost

Route	Section	Reference Numbers	
40	3K	TIP	NJDOT
322		AT-C1-24F	199
West of Ches	ter Avenue to East of Jonathons Thorofare, rehabilitation and nprovements		

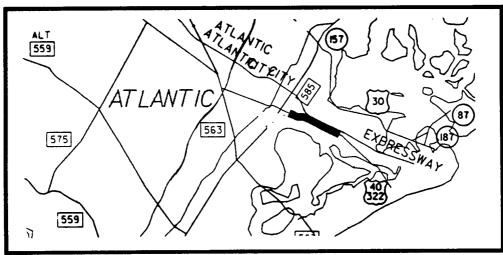
County: Atlantic MPO: SJTPO TCM: No

Municipality: Atlantic City Pleasantville City Egg Harbor Twp.

Project Sponsor: NJDOT Mileposts: 59.8 - 61.7

Program Category: System Preservation - Hwy. Rehab. and Recon.

Structure Number: N/A



Description: Construction of a barrier curb, widening of existing lanes and shoulders, construction of 3 new jughandles, resurfacing, addition of center-turning lane, and new signalization.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	,		9.600 CON STP			
COST PHASE FUND						
COST PHASE FUND						
TOTAL			9.600			

FY96 - 2000 Cost 9.600

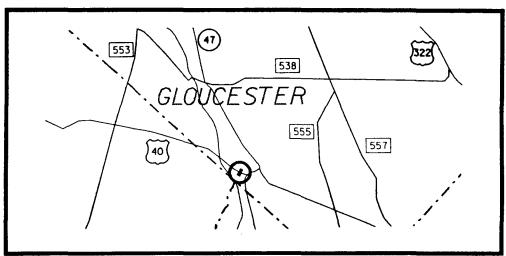
Route	Section	Reference	Reference Numbers		
40	( 2)	TIP	NJDOT		
Malaga Lake C	am over Scotland Run, replacement	3382B	232B		

County: Gloucester MPO: DVRPC TCM: No

Municipality: Franklin Twp. **Project Sponsor: NJDOT** Mileposts: 26.40 - 26.5

Program Category: System Preservation - Misc. Hwy. Improvements

Structure Number: 0801199 0801151



Description: Replacement of the Malaga Lake Dam, including the spillway and embankment (Structure No. 0801199) which is in extremely poor condition. The adjacent bridge (Structure No. 0801151) which carries Route 40 will be rehabilitated with repairs to the substructure, superstructure, and deck.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND						2.700 CON NHS
COST PHASE FUND						
COST PHASE FUND						
TOTAL						2.700

FY96 - 2000 Cost

Route	Section	Reference Numbers		
40	( 4)	TIP	NJDOT	
Route 77 to El	mer Lake, resurfacing	9327	9327	

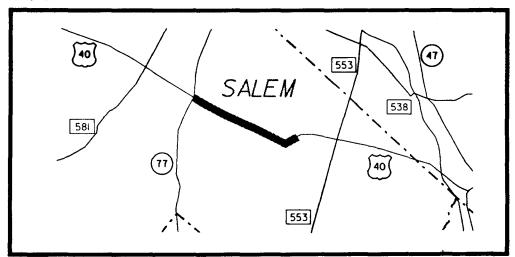
County: Salem MPO: SJTPO TCM: No

Municipality: U. Pittsgrove Twp.

Project Sponsor: NJDOT Mileposts: 16.5 - 20.3

Program Category: System Management - Hwy. Operational Improvements

Structure Number: N/A



Description: Lane reconstruction and resurfacing, including milling and shoulder rehabilitation.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND			1.945 CON STATE			
COST PHASE FUND						
COST PHASE FUND						
TOTAL			1.945			

FY96 - 2000 Cost 1.945

Section II - Page

190

Route	Section	Reference Numbers		
40	11B	TIP	NJDOT	
Intersection in	nprovements at County Route 552 (Bears Head Road)	AT-C-28	200	

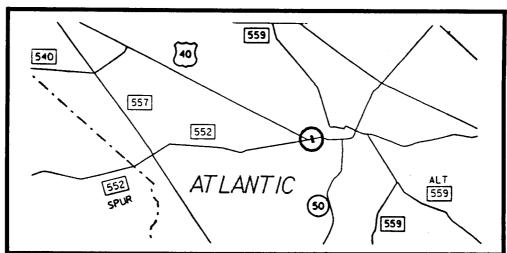
County: Atlantic MPO: SJTPO TCM: No

Municipality: Hamilton Twp. Project Sponsor: NJDOT

Mileposts: 45.2

Program Category: System Management - Hwy. Operational Improvements

Structure Number: N/A



Description: Intersection improvements including relocation of Pine Avenue, new signalization, left-turn slot.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		2.000 CON NHS				
COST PHASE FUND						
COST PHASE FUND						
TOTAL		2.000				

FY96 - 2000 Cost 2.000

Route	Section	Reference Numbers		
40	Mays Landing TSM	TIP	NJDOT	
50		AT-C-32	9121A	
Intersection in 559 and Mill S				

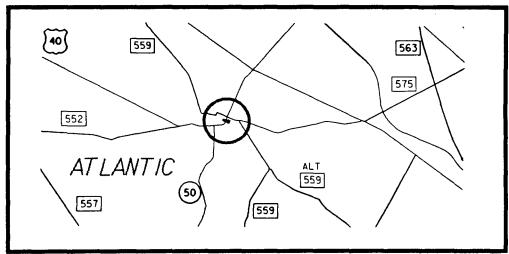
County: Atlantic MPO: SJTPO TCM: No

Municipality: Hamilton Twp. Project Sponsor: NJDOT

Mileposts: 46.75

Program Category: System Management - Hwy. Operational Improvements

Structure Number: N/A



Description: The project will consist of approach work, left-turn slot construction on all four legs of the intersection, retiming of traffic signals, corner cut-backs, curb cuts, and restriping.

Ī	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.600 DES STATE			0.350 CON STP		
COST PHASE FUND						
COST PHASE FUND						
TOTAL	0.600			0.350		

FY96 - 2000 Cost 0.350

Route	Section	Reference Numbe	
41	1A 2A 14M	TIP	NJDOT
42F Singley Avenu	e to Cooper Street (CR 706), operational improvements	3015	201

Gloucester Twp.

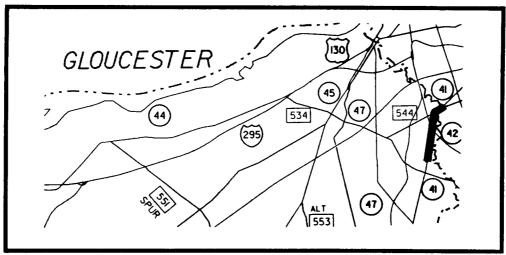
County: Gloucester Camden MPO: DVRPC TCM: No

Municipality: Deptford Twp. Runnemede Boro

**Project Sponsor: NJDOT** Mileposts: 2.2 - 4.3

Program Category: System Management - Hwy. Operational Improvements

Structure Number: N/A



Description: Intersection improvements to the Route 41 intersections at Deptford Center Road, Clements Bridge Road, and Cooper Street. Route 41 will be widened between Deptford Center Road and Cooper Street to provide a left-turn lane. The existing 10-foot travel lanes will be restriped to provide 12-foot travel lanes. The project will also include relocation and/or additional connecting ramps from Route 42 Freeway.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND			0.486 DES STP	2.000 ROW STP		18.000 CON STP
COST PHASE FUND						
COST PHASE FUND						
TOTAL			0.486	2.000		18.000

FY96 - 2000 Cost

Route	Section	Referen	ce Numbers
42F	13M 14S	TIP	NJDOT
Route 55 to Ro	oute I-295, widening	0024	204

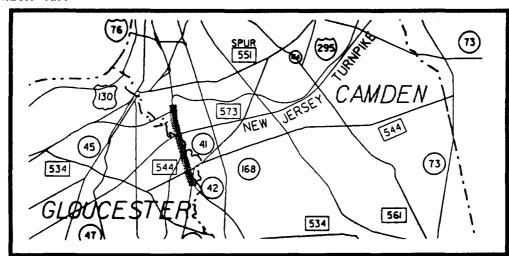
County: Camden Gloucester MPO: DVRPC TCM: No

Municipality: Bellmawr Boro Runnemede Boro Deptford Twp.

Project Sponsor: NJDOT Mileposts: 12.1 - 14.5

Program Category: System Expansion - Widening

Structure Number: N/A



Description: Construction of a fourth lane on the inside of the highway in each direction; installation of electronic "smart highway devices"; erection of noise barriers.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		22.500 CON NHS				
COST PHASE FUND						
COST PHASE FUND						
TOTAL		22.500				

FY96 - 2000 Cost 22.500

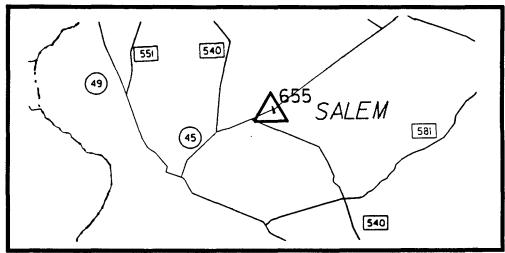
Route	Section	Reference Number		
45	2C 3B	TIP	NJDOT	
Bridge over Mannington Creek, replacement		655	655	

TCM: No County: Salem MPO: SJTPO

Municipality: Mannington Twp. **Project Sponsor: NJDOT** Mileposts: 4.10 - 4.15

Program Category: System Preservation - Bridge

Structure Number: 1704151



Description: Route 45 bridge replacement over the Mannington Creek, essentially on the existing alignment. The new structure will be a single-span bridge with a 55-foot span. It will provide two 12-foot lanes and two 10-foot shoulders in each direction.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		3.200 CON BRIDGE				
COST PHASE FUND						
COST PHASE FUND						
TOTAL		3.200				

FY96 - 2000 Cost

Route	Section	Referen	ce Numbers
45	2D	TIP	TODLN
Bridge over Fo	enwick Creek, replacement	209	209

MPO: SJTPO TCM: No County: Salem

Municipality: Salem City

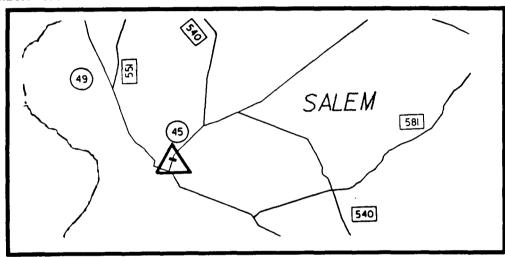
Mannington Twp.

**Project Sponsor: NJDOT** 

Mileposts: 0.40

Program Category: System Preservation - Bridge

Structure Number: 1704150



Description: Replacement of structure (No. 1704150). The existing structure carries two 10-foot travel lanes with two 5-foot shoulders. The proposed structure will carry two 12-foot travel lanes with two 10-foot shoulders. The sufficiency rating of the existing structure is 35.5.

	FY95	FY96	FY97	FY98	FY99	FY2000	
COST PHASE FUND		0.680 DES BRIDGE		2.500 CON BRIDGE			
COST PHASE FUND							
COST PHASE FUND							
TOTAL		0.680		2.500			
FY96 - 2000 Cost 3.180							

Route	Section	Referen	ce Numbers
46	4H	TIP	NJDOT
Bridge over fo	Bridge over former Lehigh Hudson River Railroad, elimination		221

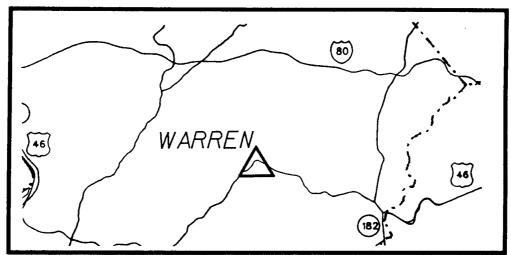
County: Warren MPO: NJTPA TCM: No

Municipality: Independence Twp.

Project Sponsor: NJDOT Mileposts: 16.55 - 16.65

Program Category: System Preservation - Bridge

Structure Number: 2108155



Description: Removal of the existing deficient structure over the abandoned railroad and construction of an at-grade roadway on new alignment.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.270 DES BRIDGE		3.000 CON BRIDGE		
COST PHASE FUND						
COST PHASE FUND						
TOTAL		0.270		3.000		

FY96 - 2000 Cost

Route	Section	Referen	ce Numbers
46	7G	TIP	NJDOT
Intersection in	nprovement at Drake Avenue	433	433

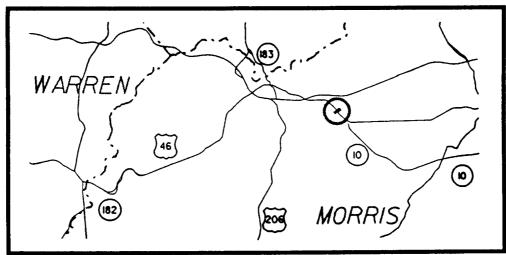
County: Morris MPO: NJTPA TCM: No

Municipality: Roxbury Twp. Project Sponsor: NJDOT

Mileposts: 32.7

**Program Category: System Management - Hwy. Operational Improvements** 

Structure Number: N/A



Description: Construction of two new jughandles at the intersection and installation of new traffic signals.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.500 ROW STP-SY		2.700 CON STP-SY		
COST PHASE FUND						
COST PHASE FUND						
TOTAL		0.500		2.700		

FY96 - 2000 Cost 3.200

Route	Section	Reference Numb	
46	(23)	TIP	NJDOT
Intersection in	nprovement at Beverwyck Road	94063	94063

County: Morris MPO: NJTPA TCM: No

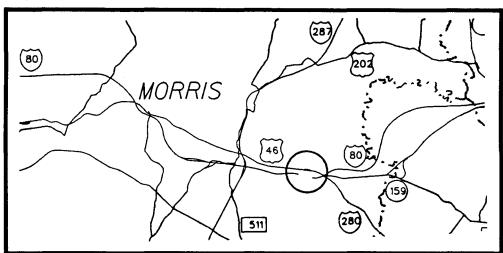
Municipality: Par-Troy Hills Twp

**Project Sponsor: NJDOT** 

Mileposts: 48.4

Program Category: System Management - Hwy. Operational Improvements

Structure Number: N/A



Description: Intersection improvement consisting of widening Beverwyck Road through the intersection from the existing two travel lanes to five travel lanes. New signalization will be installed.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	-	1.500 CON STATE				
COST PHASE FUND						
COST PHASE FUND						
TOTAL		1.500				

FY96 - 2000 Cost 1.500

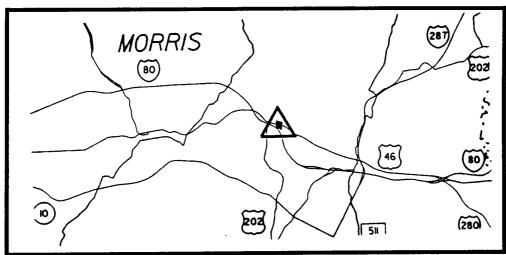
Route	Section	Referen	ce Numbers
46	(35)	TIP	NJDOT
Bridge over Do	en Brook, superstructure rehabilitation	94068	423A

County: Morris MPO: NJTPA TCM: No

Municipality: Denville Twp.
Project Sponsor: NJDOT
Mileposts: 43.3 - 43.5

Program Category: System Preservation - Bridge

Structure Number: 1410151



Description: Deck replacement and rehabilitation and approach work.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.400 DES BRIDGE	1.400 CON BRIDGE			
COST PHASE FUND						
COST PHASE FUND						
TOTAL		0.400	1.400			

FY96 - 2000 Cost 1.800

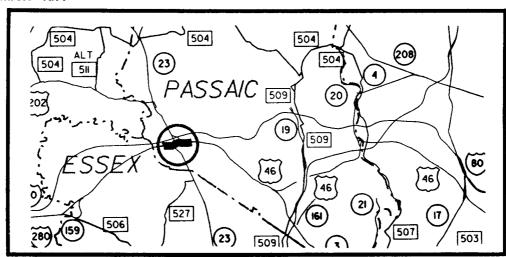
Route	Section	Referen	ce Numbers
46	(43)	TIP	NJDOT
80/23		9116	9116
Interchange im	provements at Route I-80 and Route 23		

County: Passaic MPO: NJTPA TCM: No

Municipality: Wayne Twp. **Project Sponsor: NJDOT** Mileposts: 55.8 - 56.8

Program Category: System Management - Hwy. Operational Improvements

Structure Number: N/A



Description: This project consists of signing upgrades, installation of new lighting, geometric improvements, new quide rail installation, roadway resurfacing, bridge deck replacements, and acceleration/deceleration lane construction.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	2.100 DES STP-NJ		0.800 ROW STP			19.700 CON STP-NJ
COST PHASE FUND						
COST PHASE FUND						
TOTAL	2.100		0.800			19.700

20.500 FY96 - 2000 Cost

Route	Section	Referen	ce Numbers
46	(44)	TIP	NJDOT
	nprovements at Union Boulevard	9117	9117

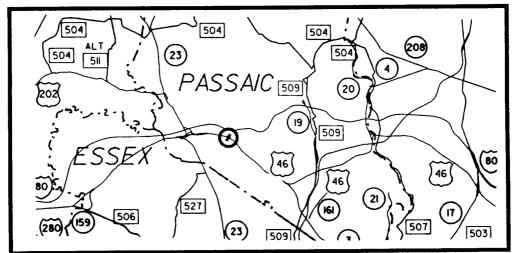
TCM: No MPO: NJTPA County: Passaic

Municipality: Totowa Boro **Project Sponsor: NJDOT** 

Mileposts: 57.6

Program Category: System Management - Hwy. Operational Improvements

Structure Number: 1606157



Description: This project includes ramp reconfiguration, bridge deck repair, and resurfacing.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.600 * DES STATE			1.100 ROW STP	2.500 CON STP	
COST PHASE FUND						
COST PHASE FUND						
TOTAL	0.600			1.100	2.500	

FY96 - 2000 Cost \* Obligated 202

Route	Section	Referen	ce Numbers
46	(46)	TIP	NJDOT
Interchange in	nprovements at Browerton Road	9118	9118

County: Passaic MPO: NJTPA TCM: No

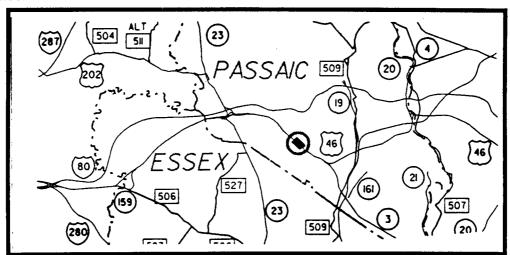
Municipality: Little Falls Twp.

**West Paterson Boro** 

Project Sponsor: NJDOT Mileposts: 58.5 - 59.0

Program Category: System Management - Hwy. Operational Improvements

Structure Number: 1606162 1606163 1606164



Description: Interchange improvements will include ramp revisions with extended acceleration and deceleration lanes, signalization, and revision of access to businesses in the area.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		2.000 DES STP		8.100 ROW STP		·
COST PHASE FUND						
COST PHASE FUND						
TOTAL		2.000		8.100		

FY96 - 2000 Cost 10.100

Section II - Page

203

Route	Section	Reference Nun	
46	(47)	TIP	NJDOT
	nprovements at Van Houten Avenue and Grove Street	9029	9029

County: Passaic

MPO: NJTPA

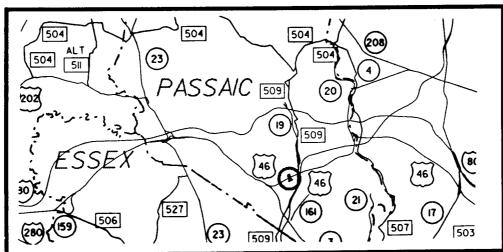
TCM: No

Municipality: Clifton City Project Sponsor: NJDOT

Mileposts: 60.93

Program Category: System Management - Hwy. Operational Improvements

Structure Number: 1607152



Description: This project will include replacement of the existing structure, minor ramp geometry alterations, and resurfacing.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	1.286 DES STATE			2.400 ROW STP		13.000 CON STP-NJ
COST PHASE FUND						
COST PHASE FUND						
TOTAL	1.286			2.400		13.000

FY96 - 2000 Cost 15.400

Route	Section	Reference Num	
46	11H	TIP	NJDOT
Bridge over Passaic River, rehabilitation		423	423

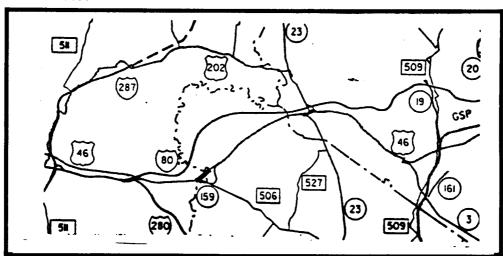
**County: Morris** TCM: No MPO: NJTPA

Municipality: Montville Twp. **Project Sponsor: NJDOT** 

Mileposts: 51.82

Program Category: System Preservation - Bridge

Structure Number: 1410159



Description: Replacement of the existing bridge deck, rehabilitation of the substructure, and partial replacement of the superstructure.

ı	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	2.660 * CON BRIDGE					
COST PHASE FUND						
COST PHASE FUND						
TOTAL	2.660					

0.000 FY96 - 2000 Cost \* Obligated 205 Section II - Page

Route	Section	Referen	ce Numbers
46	11M	TIP	TODLN
Intersection in	Intersection improvements at New Road		9111

County: Morris MPO: NJTPA TCM: No

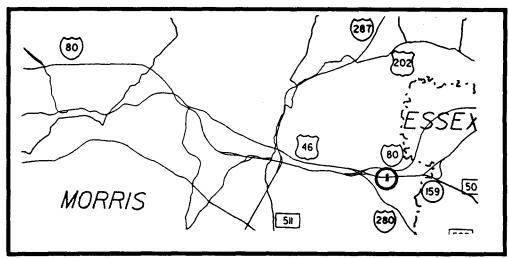
Municipality: Par-Troy Hills Twp

**Project Sponsor: NJDOT** 

Mileposts: 50.3

Program Category: System Management - Hwy. Operational Improvements

Structure Number: N/A



Description: Intersection improvements, consisting primarily of ramp relocations/realignments; installation of new signalization; widening of New Road through the intersection from the existing two travel lanes to five travel lanes.

NOTE: Previously shown as Route 46, New Road.

[	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		1.600 DES NHS	1.700 ROW STP			10.400 CON STP
COST PHASE FUND						
COST PHASE FUND						
TOTAL		1.600	1.700			10.400

13.700 FY96 - 2000 Cost

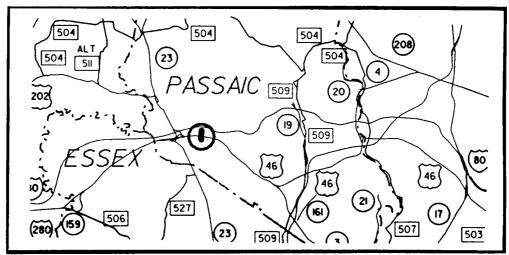
Route	Section	Reference	ce Numbers
46	12H	TIP	NJDOT
Interchange in	nprovements at Riverview Drive	PC-37	212

County: Passaic MPO: NJTPA TCM: No

Municipality: Totowa Boro Project Sponsor: NJDOT Mileposts: 57.0 - 57.1

Program Category: System Management - Hwy. Operational Improvements

Structure Number: 1606156



Description: Interchange improvements of Riverview Drive over Minnisink Road, consisting of bridge rehabilitation, ramp realignment, and signalization of the interchange.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	4.285 ROW NHS				13.000 CON STP-NJ	
COST PHASE FUND						
COST PHASE FUND						
TOTAL	4.285				13.000	

FY96 - 2000 Cost 13.000

207

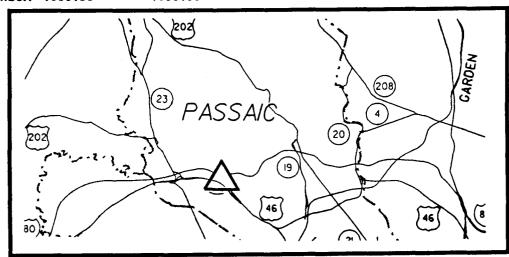
Route	Section	Referen	ce Numbers
46	13D	TIP	NJDOT
	Passaic River and McBride Avenue, rehabilitation	222	222

County: Passaic MPO: NJTPA TCM: No

Municipality: Little Falls Twp. Totowa Boro

Project Sponsor: NJDOT Mileposts: 57.9 - 58.5

Program Category: System Preservation - Bridge Structure Number: 1606158 1606159



Description: Deck replacement, rehabilitation, and widening of superstructures and substructures.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		12.400 CON BRIDGE				
COST PHASE FUND						
COST PHASE FUND						
TOTAL		12.400				

FY96 - 2000 Cost 12.400

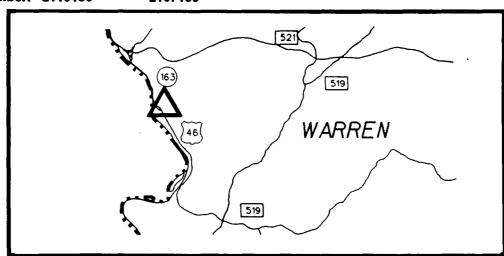
Route	Section	Reference Number		
46	19D	TIP	NJDOT	
Abandoned R bridges	oute 163 and abandoned railroad over Route 46, removal of two	217	217	

County: Warren MPO: NJTPA TCM: No

Municipality: Knowlton Twp. Project Sponsor: NJDOT

Mileposts: 2.5

Program Category: System Preservation - Bridge Structure Number: 2119150 2107150



Description: Removal of two bridges (Structure Nos. 2119150 and 2107150) in order to eliminate dangerous abutments along Route 46 and substandard overhead clearance. The location will be banked and graded on both sides of Route 46.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND			1.500 CON STP			
COST PHASE FUND						
COST PHASE FUND						
TOTAL			1.500			

FY96 - 2000 Cost

Route	Section	Reference Numbe		
46	Notch Road	TIP	NJDOT	
Interchange improvements at Notch Road		9119	9119	

MPO: NJTPA TCM: No County: Passaic

Municipality: Little Falls Twp

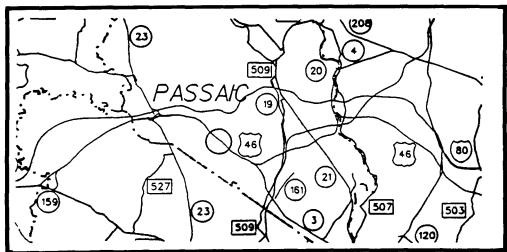
**West Paterson Boro** 

**Project Sponsor: NJDOT** 

Mileposts: 59.5

Program Category: System Management - Hwy. Operational Improvements

Structure Number: N/A



Description: Interchange improvements at Notch Road and Rifle Camp Road. The existing structure, carrying two 12-foot travel lanes, will be replaced with a proposed structure carrying two 15-foot travel lanes and two 12-foot left-turn lanes. Other improvements include construction of acceleration/deceleration lanes on Route 46, ramp modifications, and new signalization.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		1.700 DES NHS				17.000 CON NHS
COST PHASE FUND						
COST PHASE FUND						
TOTAL		1.700				17.000

18.700 FY96 - 2000 Cost

Route	Section	Referen	ce Numbers
46	Plymouth/Clinton Rds	TIP	NJDOT
Intersection in	nprovements at Plymouth and Clinton Roads	9113	9113

County: Essex Morris MPO: NJTPA TCM: No

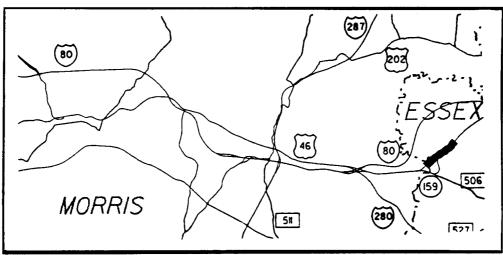
Municipality: Fairfield Twp.

Montville Twp.

**Project Sponsor: NJDOT** Mileposts: 51.8 - 53.1

Program Category: System Management - Hwy. Operational Improvements

Structure Number: N/A



Description: Intersection improvements, consisting of realignment/construction of ramps; installation of new signalization; and widening of Plymouth/Clinton Roads through the intersection from the existing two travel lanes to six travel lanes.

_						
	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		1.800 DES NHS				6.000 ROW STP
COST PHASE FUND						
COST PHASE FUND						
TOTAL		1.800				6.000

FY96 - 2000 Cost

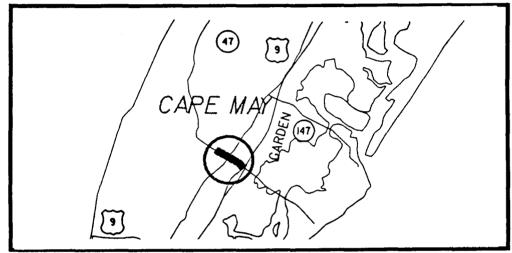
Route	Section	Reference Numbers	
47	1C	TIP	NJDOT
Garden State	Garden State Parkway to Railroad Avenue, center turning lane		229

MPO: SJTPO TCM: No County: Cape May

Municipality: Middle Twp. **Project Sponsor: NJDOT** Mileposts: 3.2 - 4.1

Program Category: System Management - Hwy. Operational Improvements

Structure Number: N/A



Description: Widening of the existing two-lane roadway to provide a center turning lane for improved traffic operations and safety. Curbing, resurfacing, and drainage work will be included in the project.

Ĩ	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		1.000 DES STP	2.500 ROW STP		6.600 CON STP	
COST PHASE FUND						
COST PHASE FUND						
TOTAL		1.000	2.500		6.600	

10.100 FY96 - 2000 Cost

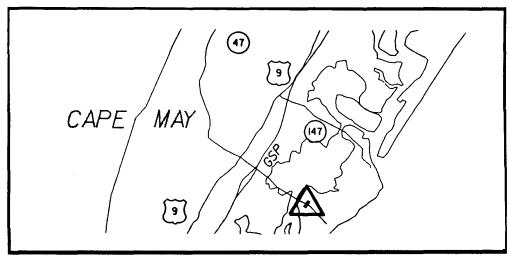
Route	Section	Reference	Reference Numbers		
47	1F	TIP	NJDOT		
Bridge over Grassy Sound, rehabilitation		CM-BR-21	233		

County: Cape May MPO: SJTPO TCM: No

Municipality: Lower Twp. **Project Sponsor: NJDOT** Mileposts: 0.93 - 1.03

Program Category: System Preservation - Bridge

Structure Number: 0506150



Description: This project will include scarifying the deck and overlaying it with latex modified concrete, rehabilitating the substructure and superstructure, improving the fenders, upgrading the electrical and mechanical systems, upgrading all safety features, and construction of median barrier curbs across the bridge.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND			5.940 CON BRIDGE			
COST PHASE FUND						
COST PHASE FUND						
TOTAL			5.940			

5.940 FY96 - 2000 Cost

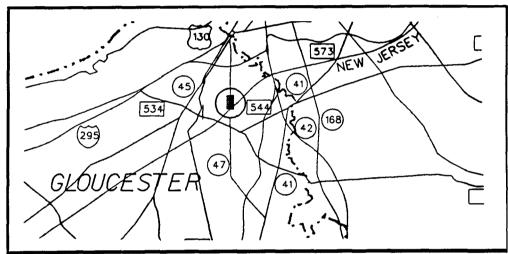
Route	Section	Referen	ce Numbers
47	16C	TIP	NJDOT
Intersection in	nprovements at Deptford Avenue/Turkey Hill Road	3343A	232A

MPO: DVRPC County: Gloucester TCM: No

Municipality: Deptford Twp. **Project Sponsor: NJDOT** Mileposts: 72.3 - 72.8

Program Category: System Management - Hwy. Operational Improvements

Structure Number: N/A



Description: Improvements will include construction of exclusive left-turn lanes on Route 47, widening of turning radii, conversion of the existing 5-legged intersection to a 4-legged intersection by changing the Caulfield Avenue approach to a cul-de-sac, and construction of a new connector road between Caulfield Avenue and Turkey Hill Road.

[	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.500 DES STP	0.830 ROW STP	0.750 CON STP			
COST PHASE FUND						
COST PHASE FUND						
TOTAL	0.500	0.830	0.750			

1.580 FY96 - 2000 Cost

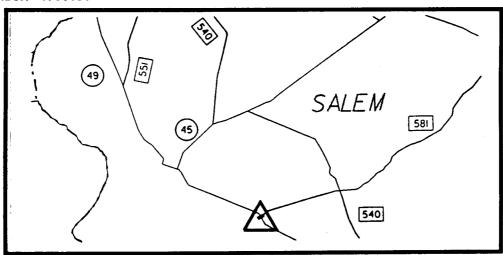
Route	Section	Referen	ce Numbers
49	3J 4C	TIP	NJDOT
Bridge over Alloway Creek, replacement		240	240

County: Salem MPO: SJTPO TCM: No

Municipality: Salem City Project Sponsor: NJDOT Mileposts: 12.4 - 12.5

Program Category: System Preservation - Bridge

Structure Number: 1708151



Description: Bridge replacement. The existing structure is 30 feet wide with two travel lanes and no shoulders. The new bridge will be 40 feet wide with two 12-foot travel lanes, and two 8-foot shoulders.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.250 DES BRIDGE	0.250 ROW BRIDGE	3.200 CON BRIDGE		
COST PHASE FUND						
COST PHASE FUND						
TOTAL		0.250	0.250	3.200		

FY96 - 2000 Cost 3.700

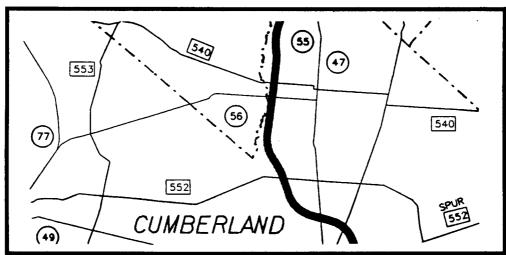
Route	Section	Referen	ce Numbers
55	5G 6J 7Q 8H 9H 10E	TIP	NJDOT
North of Rout	e 47 to North of Route 40, fencing	9345 3407	9345T

County: Cumberland Gloucester Salem MPO: DVRPC SJTPO TCM: No

Municipality: Various Project Sponsor: NJDOT Mileposts: 20.8 - 40.0

Program Category: System Preservation - Misc. Hwy. Improvements

Structure Number: N/A



Description: Construction of new fencing along Route 55 right of way and no-access lines, with beam guiderail and landscaping as needed.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		3.100 CON NHS				
COST PHASE FUND						
COST PHASE FUND						
TOTAL		3.100				

FY96 - 2000 Cost 3.100

### **Statewide Transportation Improvement Program**

#### **Fiscal Years 1996-2000**

Route	Section	Referen	Reference Numbers		
55	Safety Call Boxes	TIP	NJDOT		
Final design o	f safety call boxes along Route 55	S002	S002		

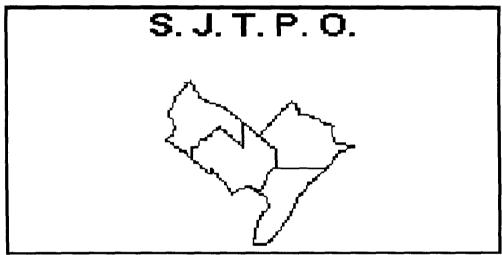
County: Cumberland Salem MPO: SJTPO TCM: No

Municipality: Various
Project Sponsor: NJDOT

Mileposts: N/A

Program Category: Safety - Emergency Call Boxes

Structure Number: N/A



Description: Design for the installation of safety call boxes.

	FY95	FY	96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.050 DES STP-SY	**					
COST PHASE FUND							
COST PHASE FUND							
TOTAL	0.050						
1			FY96	- 2000 Cost	0.000		

\*\* Revised

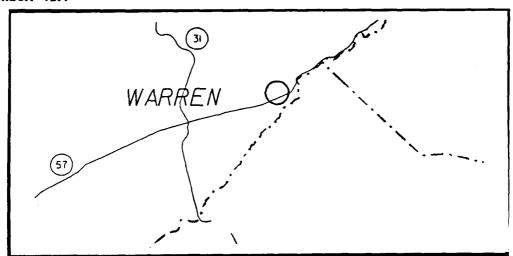
Route	Section	Reference	e Numbers
57	3D	TIP	NJDOT
Penwell Road	to Bridge over Musconetcong River, rehabilitation	WA-C-4	249

County: Warren MPO: NJTPA TCM: No

Municipality: Mansfield Twp. Project Sponsor: NJDOT Mileposts: 15.0 - 15.5

Program Category: System Preservation - Hwy. Rehab. and Recon.

Structure Number: N/A



Description: Reconstruction and resurfacing to include horizontal and vertical roadway realignment.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.500 ROW NHS	2.300 CON STP			
COST PHASE FUND						
COST PHASE FUND						
TOTAL		0.500	2.300			

FY96 - 2000 Cost 2.800

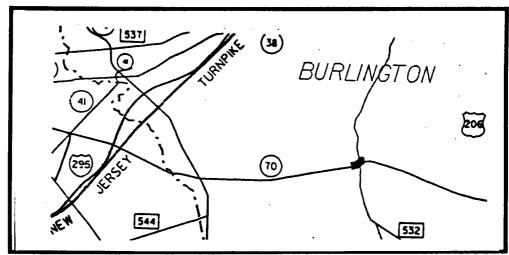
Route	Section	Reference Numbers		
70	3Н	TIP	NJDOT	
Medford Circle	e elimination	1263B	257	

County: Burlington MPO: DVRPC TCM: No

Municipality: Medford Twp. Project Sponsor: NJDOT Mileposts: 13.70 - 14.10

Program Category: System Management - Hwy. Operational Improvements

Structure Number: N/A



Description: Project consists of left-turn and right-turn slots, curbing, resurfacing, and Medford Circle elimination.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	2.480 CON STP-STU				:	
COST PHASE FUND						
COST PHASE FUND						
TOTAL	2.480					

FY96 - 2000 Cost 0.000

Route	Section	Reference	e Numbers
70	( 3)	TIP	NJDOT
Intersection in	nprovements at Evesboro-Medford Road	1313A-B	254

County: Burlington

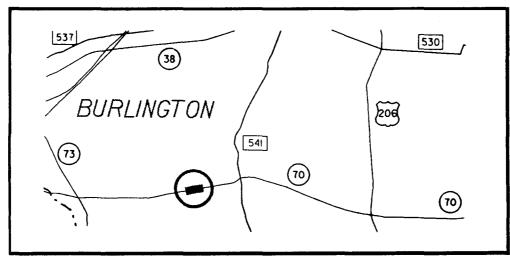
MPO: DVRPC

TCM: No

Municipality: Medford Twp. **Project Sponsor: NJDOT** Mileposts: 12.0 - 12.6

Program Category: System Management - Hwy. Operational Improvements

Structure Number: N/A



Description: Realignment and reconstruction of the intersection to provide two through lanes and one left-turn lane in each direction through the intersection. New signalization and lighting will be installed.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND			0.125 ROW STP		3.200 CON STP	
COST PHASE FUND						
COST PHASE FUND						
TOTAL			0.125		3.200	

FY96 - 2000 Cost

Route	Section	Referenc	Reference Numbers		
70	(17)	TIP	NJDOT		
Route 38 to Ro	oute 73, proposed safety and operational improvements	1194 2229A-C	252A		

County: Burlington

Camden

MPO: DVRPC

TCM: No

Municipality: Pennsauken Twp.

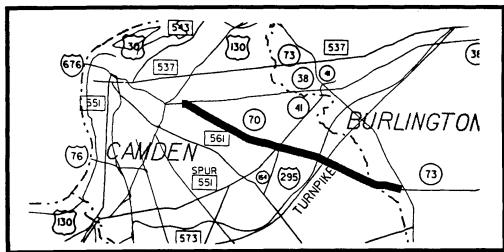
Cherry Hill Twp.

Evesham Twp.

**Project Sponsor: NJDOT** Mileposts: 0.1 - 8.2

Program Category: System Preservation - Hwy. Rehab. and Recon.

Structure Number: N/A



Description: Development of a project to remediate identified safety and operational improvements. A previously planned widening in this segment has been found to be unnecessary following implementation of other improvements to relieve congestion at key bottleneck points.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.100 PRD STATE	0.500 PRD STATE				
COST PHASE FUND	6.000 ROW DEMO					
COST PHASE FUND						
OTAL	6.100	0.500				

FY96 - 2000 Cost

Route	Section	Referen	ce Numbers
70	13C 14K	TIP	NJDOT
Shorrock Stre improvements	et to vicinity of Cedar Bridge Avenue, system connectivity	259A	259A

TCM: No MPO: NJTPA County: Ocean

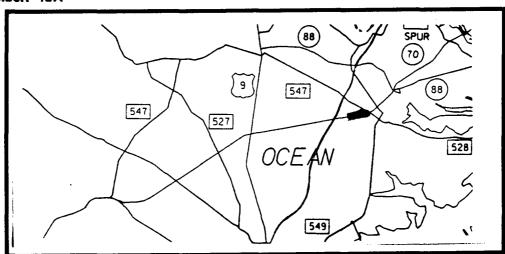
Municipality: Lakewood Twp.

Brick Twp.

**Project Sponsor: NJDOT** Mileposts: 53.27 - 53.98

Program Category: System Management - Hwy. Operational Improvements

Structure Number: N/A



Description: Relief of traffic bottleneck caused by lack of system connectivity through construction of a short dualized section of roadway with grass median.

1	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		1.500 CON STATE				
COST PHASE FUND						
COST PHASE FUND						
TOTAL		1.500				

1.500 FY96 - 2000 Cost

Route	Section	Referen	ce Numbers
72	5A	TIP	NJDOT
		OC-58	9018
intersection in	nprovements at Bay Avenue	i	
	· · · · · · · · · · · · · · · · · · ·	. ,	

MPO: NJTPA

TCM: No

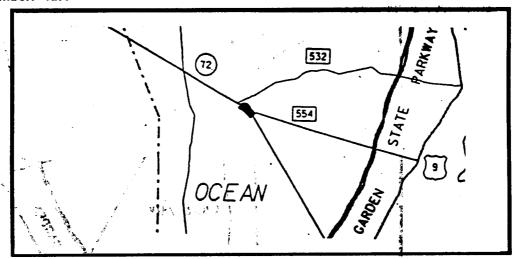
County: Ocean

Municipality: Barnegat Twp. Project Sponsor: NJDOT

Mileposts: 16.00 - 16.45

Program Category: System Management - Hwy. Operational Improvements.

Structure Number: N/A



Description: Realignment of local road to improve driver's view at the intersection.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.830 CON STATE					
COST PHASE FUND			:		÷	
COST PHASE FUND	: 1			***		
OTAL	0.830					

FY96 - 2000 Cost

0.000

223

Section II - Page

Route	Section	4	Referen	ce Numbers
73	3P		TIP	NJDOT
Route I-295 to	Commerce Parkway, operatio	nal improvements	1315	9163
		1		

County: Burlington

MPO: DVRPC

TCM: No

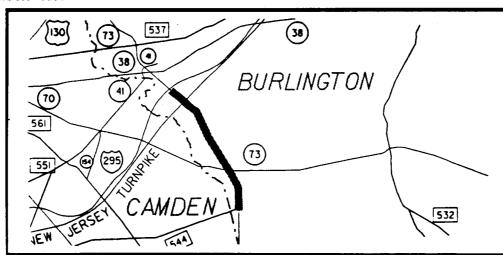
Municipality: Evesham Twp.

Mount Laurel Twp.

Project Sponsor: NJDOT Mileposts: 22.7 - 27.6

Program Category: System Management - Hwy. Operational Improvements

Structure Number: N/A



Description: Intersection improvements at the Fellowship Road, Church Road, and Atrium Way intersections with Route 73. The Fellowship Road intersection will eliminate the ramp on the southwest corner and construct a ramp on the northwest corner. Route 73 and Church Road will be slightly realigned at the intersection and a two-way ramp will be located on the northwest corner and two ramps will be located on the southeast corner. A forward jughandle will be located on the northbound side of Route 73 at Atrium Way.

	FY95	FY96	FY97	5	FY98	FY99	FY2000
COST PHASE FUND		0.500 DES NHS	8.500 ROW NHS	The state of the s		9.900 CON NHS	
COST PHASE FUND							
COST PHASE FUND				##			
TOTAL		0.500	8.500			9.900	

FY96 - 2000 Cost

Route	Section_	Reference	ce Numbers
73	5C 1E12B	TIP	NJDOT
30		2101A	266T
Bridge over R	oute 30, replacement	2101B	

Waterford Twp.

County: Camden

MPO: DVRPC

Municipality: Winslow Twp.

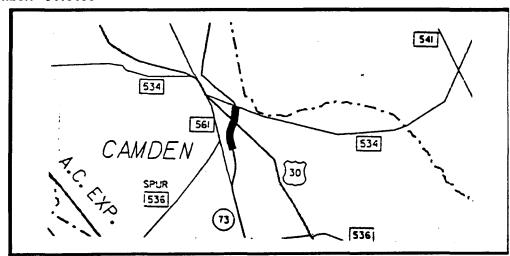
Berlin Boro

TCM: No

**Project Sponsor: NJDOT** 

Mileposts: RT. 73: 14.82 - 15.91 RT. 30: 17.90 - 18.60 Program Category: System Preservation - Bridge

Structure Number: 0415150



Description: Replacement of existing structure with a new structure. Construction of a new interchange.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	4.500 * CON BRIDGE					
COST PHASE FUND	14.000 CON NHS					
COST PHASE FUND						
TOTAL	18.500					

\* Obligated

FY96 - 2000 Cost

### **Statewide Transportation Improvement Program**

### **Fiscal Years 1996-2000**

Route Section		Reference Numbers		
76	Noise Barriers	TIP	NJDOT	
295		2296A-D	94005	
Walt Whitman	Bridge to Route 73, noise barriers			

County: Camden

Burlington

MPO: DVRPC

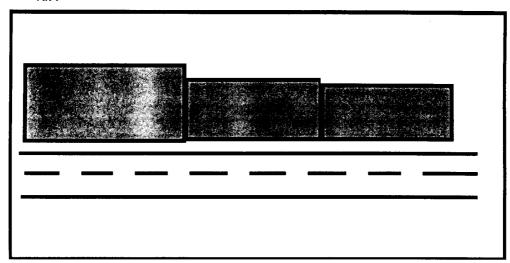
TCM: No

**Municipality: Camden City Project Sponsor: NJDOT** 

Mileposts: RT. 76 0-1.9 RT. 295 27.2-36.9

Program Category: Environment - Noise Barriers

Structure Number: N/A



Description: Type II Noise Barriers along Route I-76 and Route I-295, for a total length of approximately 18 linear miles.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND			4.650 CON STATE	4.650 CON STATE	7.000 CON I-MAINT.	15.000 CON STATE
COST PHASE FUND						
COST PHASE FUND						
TOTAL			4.650	4.650	7.000	15.000

FY96 - 2000 Cost

Route	Section	Referen	Reference Numbers		
78	5CD	TIP	NJDOT		
West Peddie S	treet ramps	ES-56	273		

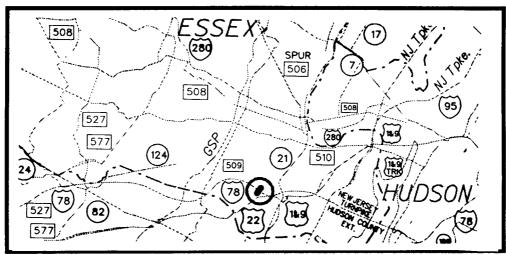
County: Essex MPO: NJTPA TCM: No

Municipality: Newark City Project Sponsor: NJDOT

Mileposts: 56.30

Program Category: System Management - Hwy. Operational Improvements

Structure Number: N/A



Description: Improved access between Newark and Route I-78 via West Peddie Street.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND			8.000 ROW DEMO		4.000 CON DEMO	
COST PHASE FUND						
COST PHASE FUND						
TOTAL			8.000		4.000	

FY96 - 2000 Cost

Route	Section	Referen	ce Numbers
78	Intermodal Circulation	TIP	NJDOT
Intermodal Cir	culation Improvements	894	894

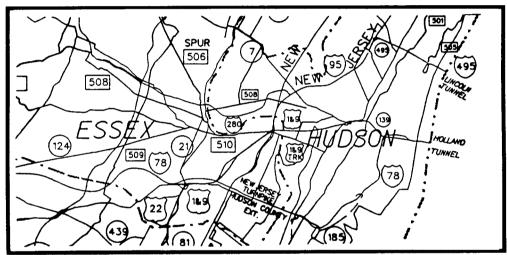
County: Essex MPO: NJTPA TCM: No

Municipality: Various
Project Sponsor: NJDOT

Mileposts: N/A

Program Category: System Management - Hwy. Operational Improvements

Structure Number: N/A



Description: Design and implementation of various intermodal circulation improvements in the Route I-78 and Newark Airport area in conjunction with other transportation agencies to promote economic development in the area.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		1.000 SWI STATE	5.000 SWI STATE	5.000 SWI STATE	10.000 SWI STATE	
COST PHASE FUND						
COST PHASE FUND						
TOTAL		1.000	5.000	5.000	10.000	

FY96 - 2000 Cost 21.000

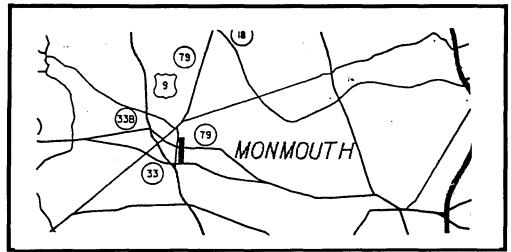
Route	Section	Referen	ce Numbers
79	1A	TIP	NJDOT
Sheriff Street	to Robertsville Road, resurfacing	863	863

County: Monmouth MPO: NJTPA TCM: No

Municipality: Freehold Boro Project Sponsor: NJDOT Mileposts: 1.4 - 2.0

Program Category: System Preservation - Resurfacing

Structure Number: N/A



Description: Resurfacing, safety improvements and intersection improvements, including drainage upgrades, signal replacement, corner cut-backs and realignment of the intersection.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.900 CON STP-NJ					
COST PHASE FUND						
COST PHASE FUND						
TOTAL	0.900					

FY96 - 2000 Cost 0.000

### **Statewide Transportation Improvement Program**

### **Fiscal Years 1996-2000**

Route	Section	Referen	nce Numbers
80	1AT 2R	T!P	NJDOT
287		862	862
Truck Weigh Stations, rehabilitation			

County: Warren

Middlesex

MPO: NJTPA

TCM: No

Municipality: Knowlton Twp.

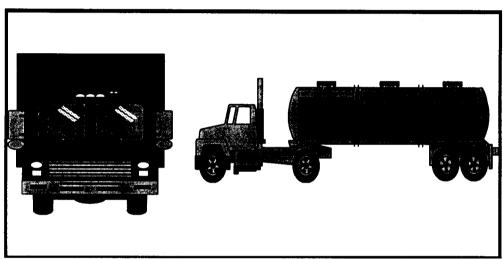
Piscataway Twp.

**Project Sponsor: NJDOT** 

Mileposts: I-80 E.B.: 2.3 I-287 N.B.: 9.2

Program Category: System Preservation - Weigh Stations

Structure Number: N/A



Description:

Upgrading the existing truck weigh stations on Route 80 Eastbound and Route 287 Northbound to provide additional parking and trailers for use of State Police.

I	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	1.320 * ** CON I-MAINT.					
COST PHASE FUND						
COST PHASE FUND						
TOTAL	1.320					

\* Obligated

FY96 - 2000 Cost

0.000

\*\* Revised

Route	Section	Referen	ce Numbers
80	4BD	TIP	NJDOT
Bridge over Route 20 (Ramp B), rehabilitation		9249	9249

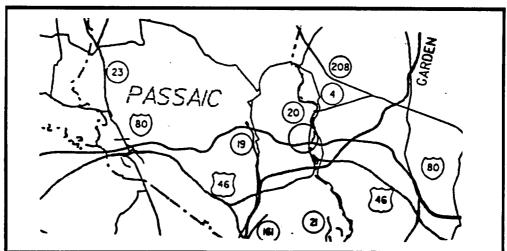
County: Passaic MPO: NJTPA TCM: No

Municipality: Paterson City Project Sponsor: NJDOT

Mileposts: 60.3

Program Category: System Preservation - Bridge

Structure Number: 1610151



Description: Repair of deck and LMC overlay. Repair of deck joints and parapet. Replacement of entire substandard ramp rail.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	1.000 * CON BRIDGE					
COST PHASE FUND						
COST PHASE FUND						
TOTAL	1.000					

\* Obligated FY96 - 2000 Cost 0.000

Route	Section	Referenc	e Numbers
80	5AV 11L	TIP	NJDOT
	cal lanes only, Vreeland Avenue to East of Hackensack River litation and operational improvements	BC-66F	284ET

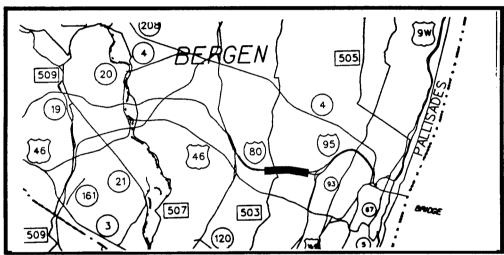
County: Bergen MPO: NJTPA TCM: No

Municipality: Hackensack City Ridgefield Park S Hackensack Twp.

Project Sponsor: NJDOT Mileposts: 66.50 - 67.10

Program Category: System Preservation - Hwy. Rehab. and Recon.

Structure Number: 0226163 0226164 0226168



Description: Roadway and bridge deck rehabilitation and construction of continuous acceleration-deceleration lanes across structures.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		13.000 CON BRIDGE				
COST PHASE FUND		4.000 CON I-MAINT.				
COST PHASE FUND						
TOTAL		17.000				

FY96 - 2000 Cost 17.000

Route	Section	Referenc	e Numbers
80	5AW 10L	TIP	NJDOT
	Road to South Summit Avenue, eastbound local lanes, and operational improvements	BC-66G	284T

County: Bergen

MPO: NJTPA

TCM: No

Municipality: Saddle Brook Twp.

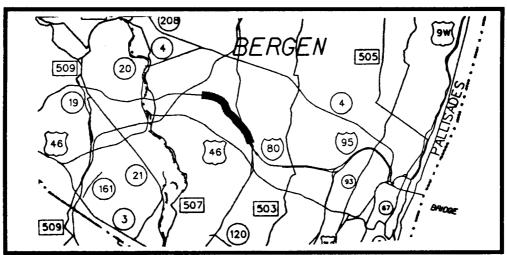
**Hackensack City** 

**Lodi Boro** 

**Project Sponsor: NJDOT** Mileposts: 62.5 - 65.5

Program Category: System Preservation - Hwy. Rehab. and Recon.

Structure Number: N/A



Description: Extension of acceleration/deceleration lanes, rehabilitation/reconstruction of existing structures and roadway pavement, and modification of existing ramps.

NOTE: PREVIOUSLY SHOWN AS ROUTE 80, SECTION F.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.500 ROW I-MAINT.		18.000 CON BRIDGE		
COST PHASE FUND				18.000 CON I-MAINT.		
COST PHASE FUND						
TOTAL		0.500		36.000		

FY96 - 2000 Cost

Route	Section	Referen	ce Numbers
80	E&J	TIP	NJDOT
95		284J	284J
Palisades Avenue to Route I-95, rehabilitation and operational improvements		ional improvements	

County: Bergen

MPO: NJTPA

TCM: No

Municipality: Ridgefield Park

Teaneck Twp.

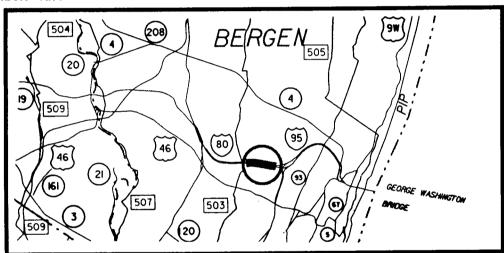
**Bogota Boro** 

**Project Sponsor: NJDOT** 

Mileposts: I-80: 67.0-68.0 I-95: 72.5-73.5

Program Category: System Preservation - Hwy. Rehab. and Recon.

Structure Number: N/A



Description: Resurfacing and lane distribution revisions on Route I-80, and construction of continuous acceleration/deceleration lanes on Route I-95 southbound local lanes from Route I-80 to Route 46 exit.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND				2.400 DES I-MAINT.		
COST PHASE FUND						
COST PHASE FUND						
TOTAL				2.400		

FY96 - 2000 Cost

Route	Section	Referen	ce Numbers
80	G	TIP	NJDOT
	Parkway to Route 17, rehabilitation and operational	284G	284G

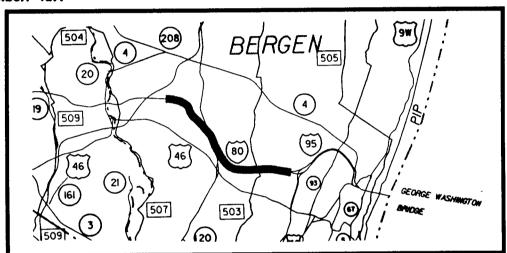
County: Bergen MPO: NJTPA TCM: No

Municipality: Saddle Brook Twp. Lodi Boro Hackensack City

Project Sponsor: NJDOT Mileposts: 62.50 - 65.0

Program Category: System Preservation - Hwy. Rehab. and Recon.

Structure Number: N/A



Description: Extension of acceleration/deceleration lanes, modification of off ramp to Garden State Parkway, rehabilitation/reconstruction of existing structures and roadway pavement.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	4.800 * DES I-MAINT.		0.500 ROW I-MAINT.		10.000 CON I-MAINT.	30.000 CON BRIDGE
COST PHASE FUND						
COST PHASE FUND						
TOTAL	4.800		0.500		10.000	30.000

\* Obligated FY96 - 2000 Cost 40.500

235

Route	Section		Reference Numbers		
80	Н	TIP	NJDOT		
	al lanes from Route 17 to vicinity of Vreeland Avenue off ramp, and operational improvements	284H	284H		

County: Bergen MPO: NJTPA TCM: No

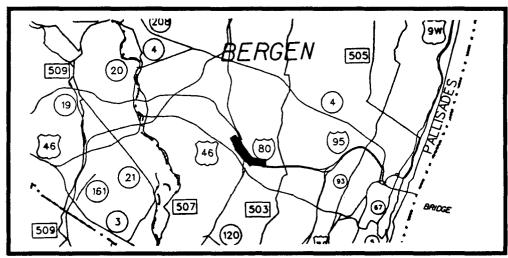
Municipality: Hackensack City

S. Hackensack Twp. Teterboro Boro

Project Sponsor: NJDOT Mileposts: 65.50 - 66.50

Program Category: System Preservation - Hwy. Rehab. and Recon.

Structure Number: N/A



Description: Rehabilitation of structures and roadway and construction of acceleration/deceleration lanes.

[	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		2.500 DES I-MAINT.		0.500 ROW NHS		14.500 CON BRIDGE
COST PHASE FUND						
COST PHASE FUND						
TOTAL		2.500		0.500		14.500

FY96 - 2000 Cost 17.500

Route	Section	Reference Number		
80	1	TIP	NJDOT	
	ocal lanes from Route 17 to vicinity of Kennedy Avenue off ramp, and operational improvements	2841	2841	

County: Bergen MPO: NJTPA TCM: No

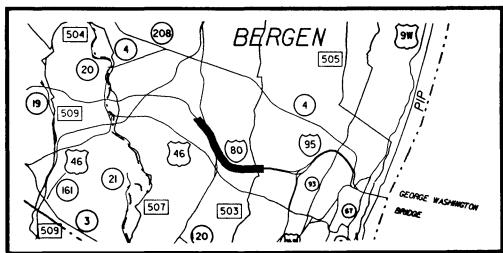
Municipality: Hackensack City

S. Hackensack Twp. Teterboro Boro

Project Sponsor: NJDOT Mileposts: 65.0 - 66.50

Program Category: System Preservation - Hwy. Rehab. and Recon.

Structure Number: N/A



Description: Rehabilitation of bridge structures and roadway pavement, construction of acceleration/deceleration lanes.

[	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND			1.800 DES I-MAINT.		0.500 ROW I-MAINT.	20.000 CON I-MAINT.
COST PHASE FUND						
COST PHASE FUND						
TOTAL			1.800		0.500	20.000

FY96 - 2000 Cost 22.300

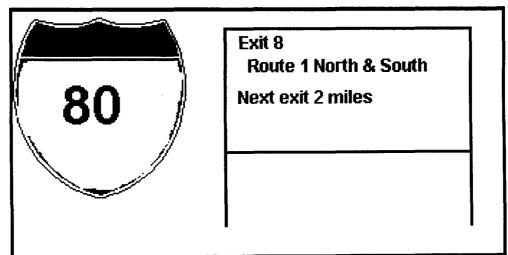
Route	Section	Reference Numbers		
80	( 8)	TIP	NJDOT	
Sign upgrades		775	775	

County: Warren Morris Sussex MPO: NJTPA TCM: No

Municipality: Various Project Sponsor: NJDOT Mileposts: 0.00 - 34.00

Program Category: System Management - Signs

Structure Number: N/A



Description: Replacement of existing signs and overhead sign structures as well as construction of new overhead sign structures along Route I-80 in the western part of the state.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.400 * DES I-MAINT.		6.000 CON STATE	6.000 CON STATE		
COST PHASE FUND						
COST PHASE FUND						
TOTAL	0.400		6.000	6.000		

\* Obligated FY96 - 2000 Cost 12.000

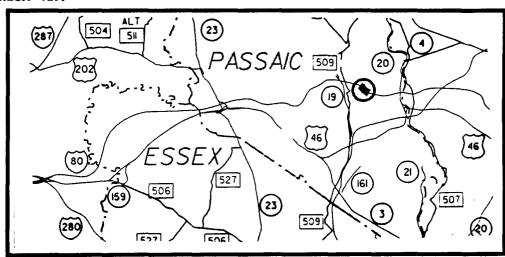
Route	Section	Reference	Reference Numbers		
80	(17)	ТІР	NJDOT		
interchange ra	mps at Madison Avenue	93114A	93114		

County: Passaic MPO: NJTPA TCM: No

**Municipality: Paterson City Project Sponsor: NJDOT** Mileposts: 58.9 - 59.3

Program Category: System Management - Hwy. Operational Improvements

Structure Number: N/A



Description: The service roadways and ramps between and including the Madison Avenue and Market Street interchanges are old and constructed to an obsolete standard. The operation along these service roads and at the interface between these and the local streets is poor due to high rates of speed, numerous conflict points and the lack of adequate traffic engineering features. This improvement will reconfigure the geometries of the ramps, increasing operational efficiency and enhancing safety.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.500 DES I-MAINT.		5.000 CON NHS		
COST PHASE FUND						
COST PHASE FUND						
TOTAL		0.500		5.000		

5.500 FY96 - 2000 Cost

Route	Section	Referen	ce Numbers
80	Interchange Reconstruction	TIP	NJDOT
GSP  Route I-80/Garden State Parkway, interchange reconstruction		892	892

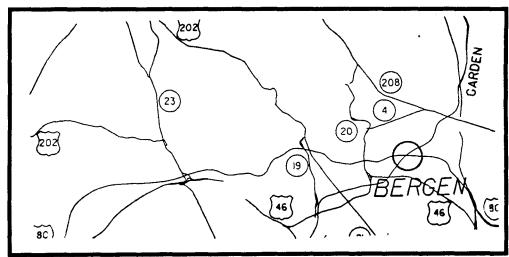
MPO: NJTPA TCM: No County: Bergen

Municipality: Elmwood Park Boro Saddlebrook Twp.

Project Sponsor: NJ Hwy. Auth. Mileposts: 61.5 - 62.5 (Rt. I-80)

Program Category: System Management - Hwy. Operational Improvements

Structure Number: N/A



Description: Reconstruction of the Route I-80 and Garden State Parkway interchange in Bergen County through a cooperative agreement between the New Jersey Highway Authority and the New Jersey Department of Transportation. The existing configuration of the interchange does not allow southbound traffic on the Garden State Parkway to go eastbound on Route I-80. A new ramp will be constructed during the reconstruction of the interchange to provide this missing movement.

[	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		8.000 CON NHS				
COST PHASE FUND						
COST PHASE FUND						
TOTAL		8.000				

8.000 FY96 - 2000 Cost

Route	Section	Referen	Reference Numbers		
95	Noise Barriers	TIP	NJDOT		
NJTPK		887	94002		
Noise Barriers	, Leonia and Englewood (NJTPK jurisdiction)				

**Englewood City** 

TCM: No

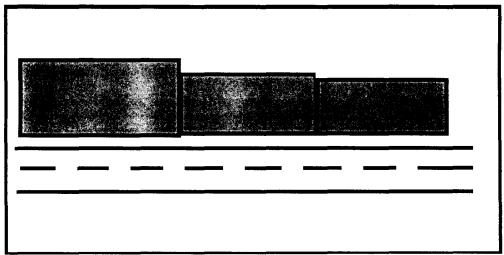
County: Bergen MPO: NJTPA

Municipality: Leonia Boro

Project Sponsor: NJ TPK Auth. Mileposts: 120.20 - 121.20

Program Category: Environment - Noise Barriers

Structure Number: N/A



Description: Construction of noise barriers.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.400 PRD NHS	0.600 DES NHS			4.500 CON NHS	6.000 CON NHS
COST PHASE FUND						
COST PHASE FUND						
TOTAL	0.400	0.600			4.500	6.000

FY96 - 2000 Cost 11.100

Route	Section	Reference Numbers		
120	18	TIP	NJDOT	
Route 3 to Paterson Plank Road, relocation		774T	774T	

County: Bergen MPO: NJTPA TCM: No

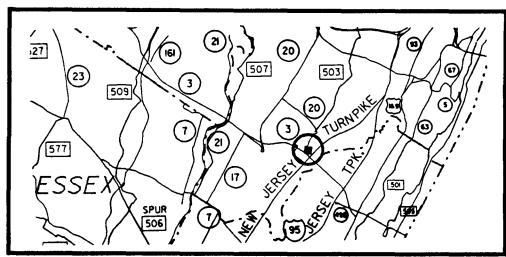
Municipality: E. Rutherford Boro

**Project Sponsor: NJDOT** 

Mileposts: N/A

Program Category: System Management - Hwy. Operational Improvements

Structure Number: N/A



Description: Relocation of Route 120 around the Meadowlands Sports Complex to allow for additional development within the Complex. This will be a new 1.5 mile, four-lane facility, largely built on structure, with approximately 10 access ramps.

NOTE: PREVIOUSLY SHOWN AS ROUTE 120 (1).

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		3.000 ROW STATE	7.000 ROW STATE	30.000 CON STATE	34.000 CON STATE	
COST PHASE FUND		8.000 CON STATE	8.000 CON STATE			
COST PHASE FUND		4.500 DES STATE				
TOTAL		15.500	15.000	30.000	34.000	

94.500 FY96 - 2000 Cost

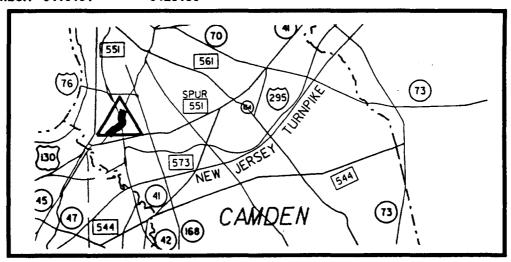
Route	Section	Reference Numbers		
130	1J 1K	TIP	NJDOT	
Bridges over l Creek (rehabil	Little Timber Creek (replacement) and South Branch of Newton itation)	2247	411	

County: Camden MPO: DVRPC TCM: No

Municipality: Gloucester City **Brooklawn Boro** Haddon Twp.

**Project Sponsor: NJDOT** Mileposts: 26.40 - 27.50

Program Category: System Preservation - Bridge Structure Number: 0419151 0420150



Description: Replacement of bridge over Little Timber Creek and deck replacement of the bridge over South Branch of Newton Creek.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.214 ROW BRIDGE	4.103 CON BRIDGE				
COST PHASE FUND						
COST PHASE FUND						
TOTAL	0.214	4.103				

FY96 - 2000 Cost

Route	Section	Reference	Reference Numbers		
130	3A 4D	TIP	NJDOT		
Bridge over O	Idmans Creek, rehabilitation	3408 SA-15	410		

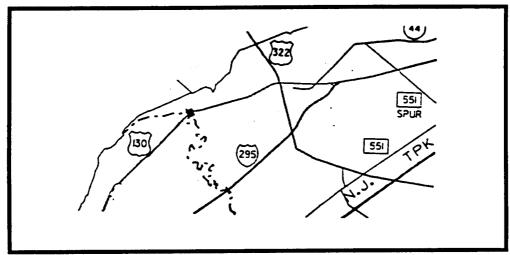
County: Salem Gloucester MPO: DVRPC SJTPO TCM: No

Municipality: Oldmans Twp. Logan Twp.

Project Sponsor: NJDOT Mileposts: 8.8 - 8.9

Program Category: System Preservation - Bridge

**Structure Number: 1710152 0817150** 



Description: Minor bridge rehabilitation consisting of repairs to the bridge deck and substructure and painting the entire structure.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	1.300 <sup>*</sup> CON BRIDGE					
COST PHASE FUND						
COST PHASE FUND						
TOTAL	1.300					

\* Obligated FY96 - 2000 Cost 0.000

Section II - Page 244

Route	Section	Referen	ce Numbers
130	(16)	TIP	NJDOT
Intersection in	nprovements at Adams Lane	9155	9155

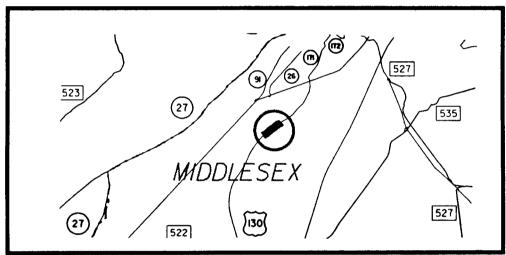
County: Middlesex MPO: NJTPA TCM: No

Municipality: N. Brunswick Twp.

**Project Sponsor: NJDOT** Mileposts: 80.75 - 81.52

Program Category: System Management - Hwy. Operational Improvements

Structure Number: N/A



Description: Intersection improvements, including construction of a jughandle, resurfacing, minor widening through the intersection, and extensive revision of the existing signalization.

_						
	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.750 DES STP-NJ		3.454 ROW STP		5.000 CON STP-NJ	
COST PHASE FUND						
COST PHASE FUND						
TOTAL	0.750		3.454		5.000	

FY96 - 2000 Cost

8.454

245

Route	Section	Reference Number	
130	(17)	TIP	NJDOT
South of Half	Acre Road to north of Dey Road, Intersection improvements	9159	9159

County: Middlesex MPO: NJTPA TCM: No

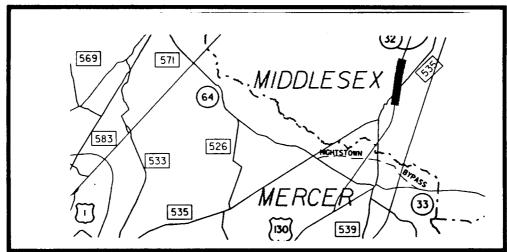
Municipality: Cranbury Twp.

S. Brunswick Twp.

Project Sponsor: NJDOT Mileposts: 71.60 - 73.2

Program Category: System Management - Hwy. Operational Improvements

Structure Number: N/A



Description: Widening, resurfacing, and intersection improvements at Half Acre and Dey Roads, including resurfacing, construction of auxiliary lanes on Half Acre and Dey Roads, and extensive revision of the existing signalization.

9	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	1.100 DES STP-NJ		5.930 ROW STP			10.000 CON STP
COST PHASE FUND						
COST PHASE FUND						
TOTAL	1.100		5.930			10.000

FY96 - 2000 Cost 15.930

Route	Section	Referen	ce Numbers
130	(21)	TIP	NJDOT
Intersection in	nprovements at County Route 539 (Cranbury Circle)	4303	9154

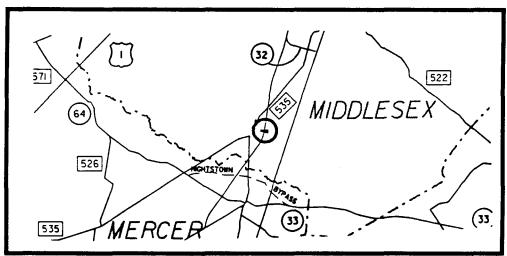
County: Middlesex MPO: NJTPA TCM: No

Municipality: Cranbury Twp. Project Sponsor: NJDOT

Mileposts: 70.2

Program Category: System Management - Hwy. Operational Improvements

Structure Number: N/A



Description: Elimination of Circle and realignment of County Route 539.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.852 DES STP			11.800 ROW STP	15.000 CON STP
COST PHASE FUND						
COST PHASE FUND						
TOTAL		0.852			11.800	15.000

FY96 - 2000 Cost

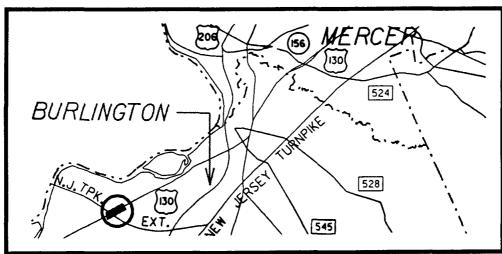
Route	Section	Reference Numb	
130	11G	TIP	NJDOT
Intersection in 656)	nprovements at Cedar Lane (CR 659) and Delaware Avenue (CR	1297	680

TCM: No County: Burlington MPO: DVRPC

Municipality: Florence Twp. **Project Sponsor: NJDOT** Mileposts: 50.1 & 50.8

Program Category: System Management - Hwy. Operational Improvements

Structure Number: N/A



Description: Improvements at two intersections (Rt. 130 and Cedar Lane and Rt. 130 and Delaware Avenue) consisting of curb cuts to facilitate large truck movements at the intersections, lighting, signals, and signing improvements. An auxiliary dedicated right-turn lane will be constructed southbound on Route 130 at Cedar Lane to accommodate large trucks entering the New Jersey Turnpike at this location.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.200 ROW STP	0.550 CON STP			
COST PHASE FUND						
COST PHASE FUND						
TOTAL		0.200	0.550			

0.750 FY96 - 2000 Cost

Route	Section	Reference N		
130	12E 12K	TIP	NJDOT	
130/206		1312A-B	303	
North of Black improvements	c's Creek to Route 206, rehabilitation and operational			

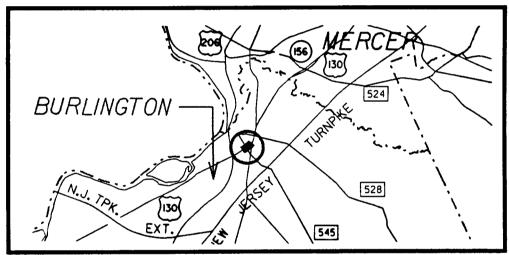
MPO: DVRPC TCM: No County: Burlington

Municipality: Bordentown Twp.

**Project Sponsor: NJDOT** Mileposts: 55.3 - 55.7

Program Category: System Preservation - Hwy. Rehab. and Recon.

Structure Number: N/A



Description: Improvements include widening of travel lanes from 10 feet to 12 feet, widening of shoulders from 10 feet to 12 feet outside and from 3 feet to 5 feet inside, construction of barrier curb, and vertical realignment to meet current design standards.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.450 ROW STP	2.750 CON STP			
COST PHASE FUND						
COST PHASE FUND						
TOTAL		0.450	2.750			

FY96 - 2000 Cost

Route	Section	Reference	Numbers
130	14G	TIP	NJDOT
33		4270B-C	9158
Intersection in	nprovements at Hankins Road	İ	
L			

MPO: DVRPC TCM: No County: Mercer

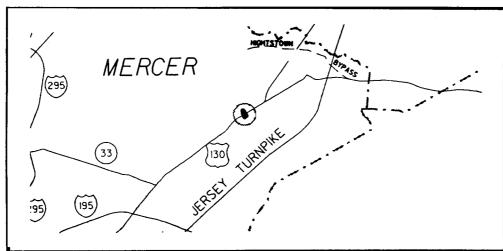
Municipality: Washington Twp.

East Windsor Twp.

**Project Sponsor: NJDOT** Mileposts: 66.45 - 66.55

Program Category: System Management - Hwy. Operational Improvements

Structure Number: N/A



Description: Intersection improvements, including construction of two jughandles and median barrier, realignment of Conover Road, construction of two deceleration lanes for each jughandle. and widening of Route 130 through the intersection to accommodate the two jughandle deceleration lanes.

[	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.516 DES STATE		0.750 ROW STP		2.000 CON STP	
COST PHASE FUND						
COST PHASE FUND						
TOTAL	0.516		0.750		2.000	

FY96 - 2000 Cost

Route Section Re			Reference Numbers	
130	Food Center	TIP	NJDOT	
South Jersey I	South Jersey Food Distribution Center, Transportation Master Plan		891	

County: Burlington

MPO: DVRPC

TCM: No

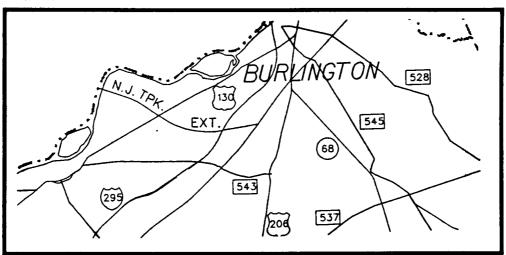
Municipality: Burlington Twp.

Florence Twp.

Project Sponsor: NJDOT Mileposts: 48.5 - 50.5

Program Category: Study and Devlpt. - Planning and Research

Structure Number: N/A



Description: Study of transportation issues related to development of proposed South Jersey Food Distribution Center.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		1.000 PLS STATE				
COST PHASE FUND						
COST PHASE FUND				·		
TOTAL		1.000				

FY96 - 2000 Cost

Route	Section	Reference	Numbers
133	1A	TIP	NJDOT
Route 33 to County Route 571, Hightstown Bypass		0027A-B	574T

County: Mercer MPO: DVRPC TCM: No

Municipality: Hightstown Boro

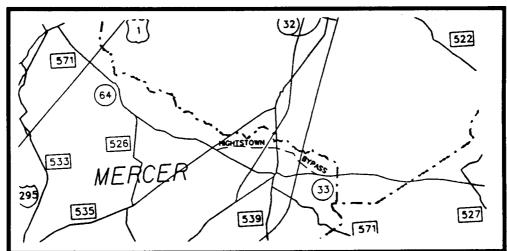
E. Windsor Twp.

**Project Sponsor: NJDOT** 

Mileposts: N/A

Program Category: System Expansion - Highway on New Alignment

Structure Number: N/A



Description:

Construction of a highway on new alignment connecting the New Jersey Turnpike at Exit 8 with Route 130 and the Princeton-Hightstown Road (Route 571) to provide traffic relief for the Hightstown central business district. This is a fast-track, design/build project.

NOTE: PREVIOUSLY SHOWN AS ROUTE 92 FREEWAY, SECTION 1A.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		3.000 PRD STATE				
COST PHASE FUND		75.000 SWI PARTNER.				
COST PHASE FUND						
TOTAL		78.000				

FY96 - 2000 Cost

78.000

252

Route	Section	Reference Numb		
168	2H 1D	TIP	NJDOT	
Gloucester/Ca	Gloucester/Camden county line to Third Avenue, rehabilitation		737	

County: Camden MPO: DVRPC TCM: No

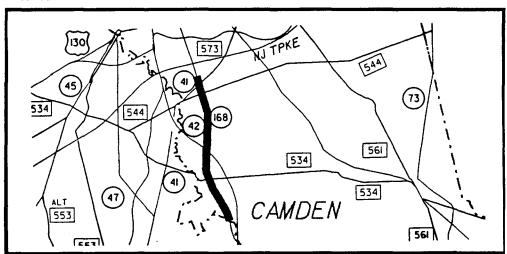
Municipality: Gloucester Twp.

Runnemede Boro

Project Sponsor: NJDOT Mileposts: 0.8 - 6.0

Program Category: System Preservation - Hwy. Rehab. and Recon.

Structure Number: N/A



Description: Resurfacing, minor intersection improvements, superelevation improvements, and guiderail upgrades.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		5.700 CON STP				
COST PHASE FUND						
COST PHASE FUND						
TOTAL		5.700				

FY96 - 2000 Cost 5.700

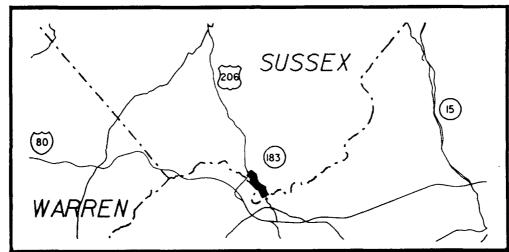
Route	Section	Reference Numbers		
183	1B	TIP	NJDOT	
Musconetcong improvements	g River to Route 206, rehabilitation and operational	SX-22A	315	

County: Sussex MPO: NJTPA TCM: No

Municipality: Stanhope Boro Project Sponsor: NJDOT Mileposts: 1.0 - 2.3

Program Category: System Preservation - Hwy. Rehab. and Recon.

Structure Number: 1918150



Description: Widening of roadway from existing two 10-foot travel lanes with 10-foot shoulders to two 12-foot travel lanes with 10-foot wide shoulders, as well as ramp improvements and jughandles at Route 206. Wetlands mitigation will also be included.

_						
	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE			4.750 CON			
FUND			STP			
COST PHASE						
FUND COST PHASE FUND						
TOTAL			4.750			

FY96 - 2000 Cost

Route	Section	Referen	ce Numbers
195	3K 4H	TIP	NJDOT
	1 (Imlaystown-Hightstown Road) to Interchange 16 (County perational improvements	9010	9010

County: Ocean

Monmouth

MPO: NJTPA

TCM: No

Municipality: U. Freehold Twp.

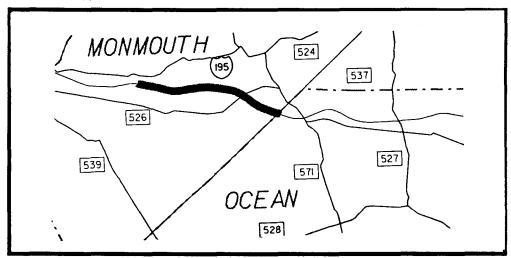
Millstone Twp.

Jackson Twp.

Project Sponsor: NJDOT Mileposts: 11.7 - 16.8

Program Category: System Management - Hwy. Operational Improvements

Structure Number: 1330159



Description:

Construction of a dedicated auxiliary lane, ramp modification, and new ramp construction at Interchange 16 to facilitate traffic movement from eastbound Route I-195 to westbound County Route 537, especially seasonal recreation and tourist travel.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	3.000 ROW I-MAINT.		8.400 CON I-MAINT.			
COST PHASE FUND						
COST PHASE FUND						
TOTAL	3.000		8.400			

FY96 - 2000 Cost

Route	Section	Reference Numb		
202	10D	TIP	NJDOT	
Vicinity of Chu rehabilitation	urch Street to North of Finley Avenue and Childs Road,	321	321	

County: Somerset MPO: NJTPA TCM: No

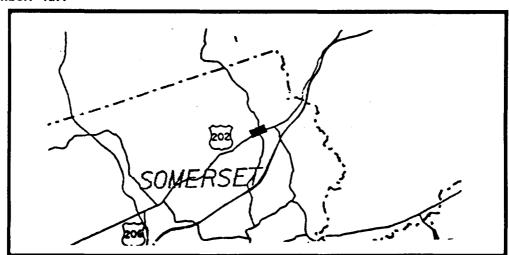
Municipality: Bernards Twp.

Bernardsville Boro

Project Sponsor: NJDOT Mileposts: 37.5 - 38.0

Program Category: System Preservation - Hwy. Rehab. and Recon.

Structure Number: N/A



Description: Construction of full-width shoulders, curbing, and resurfacing.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	**	1.000 CON STP-NJ				
COST PHASE FUND						
COST PHASE FUND						
TOTAL		1.000				

FY96 - 2000 Cost 1.000

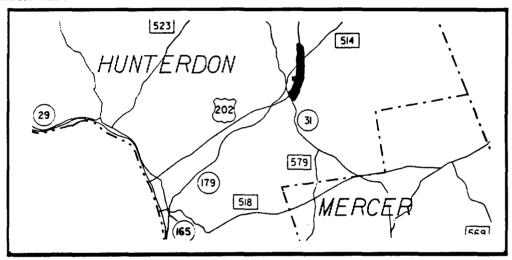
202	Pouto 24 to Wortsville Bond		
	Route 31 to Wertsville Road	TIP	NJDOT
31		9273	9273
Route 31 to Wertsv	rille Road, operational improvements		

County: Hunterdon MPO: NJTPA TCM: No

Municipality: East Amwell Twp. **Project Sponsor: NJDOT** Mileposts: 5.6 - 7.0

Program Category: System Management - Hwy. Operational Improvements

Structure Number: N/A



Description: Geometric revisions northbound at the Route 31 ramp to Route 202 northbound to correct inadequate superelevation and replacement of the near-side jughandle with reverse loop on northbound side of Route 202/31 at Wertsville Road to improve weaving problem.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.500 DES NHS	0.700 ROW NHS			2.000 CON STP
COST PHASE FUND						
COST PHASE FUND						
TOTAL		0.500	0.700			2.000

3.200 FY96 - 2000 Cost

Route	Section	Referen	Reference Numbers		
206	2D	TIP	NJDOT		
Ledgewood R improvements	toad to vicinity of Central Railroad, rehabilitation and	d operational	322		

County: Morris MPO: NJTPA TCM: No

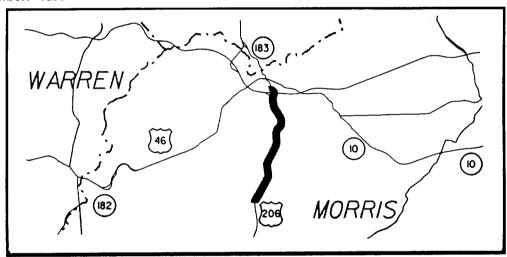
Municipality: Roxbury Twp.

**Mount Olive Twp.** 

Project Sponsor: NJDOT Mileposts: 91.1 - 95.4

Program Category: System Preservation - Hwy. Rehab. and Recon.

Structure Number: N/A



Description: Widening of lanes from 10 feet to 12 feet, adding a climbing lane and extending five culverts along Route 206 within the project limits.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.268 ROW NHS		5.895 CON STP			
COST PHASE FUND						
COST PHASE FUND						
TOTAL	0.268		5.895			

FY96 - 2000 Cost

Route	Section	Reference Numbers		
206	(37)	TIP	NJDOT	
Intersection in 648)	nprovements at Stokes Road (CR 541) and Indian Mills Road (CR	1316	9210	

County: Burlington

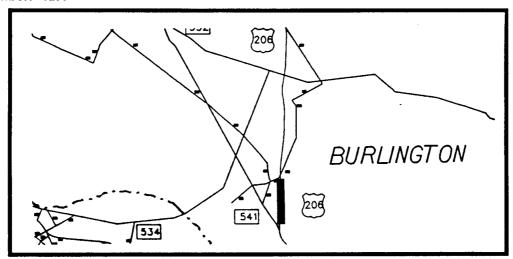
MPO: DVRPC

TCM: No

Municipality: Shamong Twp. **Project Sponsor: NJDOT** Mileposts: 9.40 - 11.40

Program Category: System Management - Hwy. Operational Improvements

Structure Number: N/A



#### Description:

Geometric improvements to resolve problem of low angle intersection which makes turning movements from Stokes Road (CR 541) and Indian Mills Road (CR 648) onto Route 206 difficult and limits sight distance.

NOTE: Previously shown as Route 206, Stokes Road and Indian Mills Road.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.200 DES NHS			1.000 CON NHS	
COST PHASE FUND						
COST PHASE FUND						
TOTAL		0.200			1.000	

1.200 FY96 - 2000 Cost

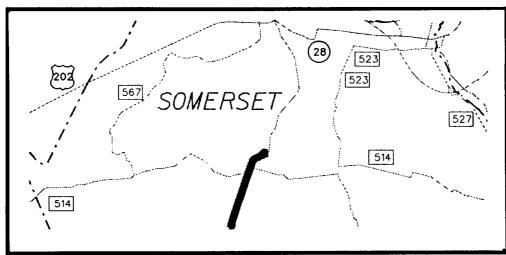
Route	Section	Referen	ce Numbers
206	(42)	TIP	NJDOT
Belle Mead-Gr alignment	riggstown Road to Old Somerville Road, highway on new	779	779

County: Somerset MPO: NJTPA TCM: No

Municipality: Hillsborough Twp. **Project Sponsor: NJDOT** Mileposts: 63.2 - 66.2

Program Category: System Expansion - Widening

Structure Number: N/A



Description: Construction of a segment of Route 206 on new alignment, bypassing a segment of existing highway which has serious congestion and safety problems. The new segment of roadway will consist of four 12-foot travel lanes, two 12-foot outside shoulders, two 5-foot inside shoulders, a 26-foot grass median, and two 15-foot outside borders, for a total width of 138 feet for the right of way.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND			2.500 DES NHS			12.000 ROW NHS
COST PHASE FUND						
COST PHASE FUND						
TOTAL			2.500			12.000

14.500 FY96 - 2000 Cost

Route	Section	Referenc	Reference Numbers		
206	15J	TIP	NJDOT		
Brown Avenue	e to Frelinghuysen Avenue, widening	SP-21B	579		

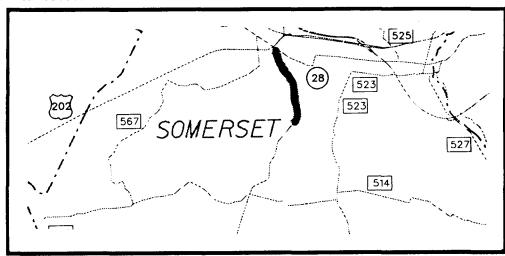
MPO: NJTPA TCM: No County: Somerset

Municipality: Hillsborough Twp. Somerville Boro Raritan Boro

**Project Sponsor: NJDOT** Mileposts: 68.4 - 71.2

Program Category: System Expansion - Widening

1810173 Structure Number: 1810169 1810170



Description: Widening of the highway to increase the number of travel lanes from two lanes to four lanes, including construction of a new bridge over the Raritan River, construction of a new railroad bridge (NJ TRANSIT) over Route 206, shoulder widening, median barrier construction, and associated intersection improvements.

	FY95	FY96	FY97	FY98	FY99	FY2000
OST PHASE	4.000 ** ROW		30.281 CON			
UND	I-TRANSFER		NHS			<del>}</del>
OST PHASE	11.000 ROW					
UND	NHS					
соѕт						
PHASE FUND						
OTAL	15.000		30.281			

30.281 FY96 - 2000 Cost

<sup>\*\*</sup> Revised

Route	Section	Referen	Reference Numbers		
206	15N	TIP	NJDOT		
Old Somerville	Road to Brown Avenue, widening	780	780		

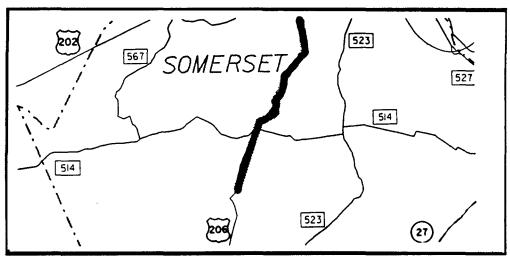
County: Somerset MPO: NJTPA TCM: No

Municipality: Hillsborough Twp.

**Project Sponsor: NJDOT** Mileposts: 66.2 - 68.4

Program Category: System Expansion - Widening

Structure Number: N/A



Description: Highway widening to increase the number of travel lanes from two lanes to four lanes, including shoulder widening, median barrier construction, and associated intersection improvements.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	2.500 ** DES NHS	1.000 DES NHS			12.000 ROW STADD	35.000 CON STADD
COST PHASE FUND						
COST PHASE FUND						
TOTAL	2.500	1.000			12.000	35.000

FY96 - 2000 Cost

<sup>\*\*</sup> Revised

Route	Section	Referen	ce Numbers
206	Waterloo Road	TIP	NJDOT
CR 604		407A	407A
Intersection in	nprovements at Waterloo Road		

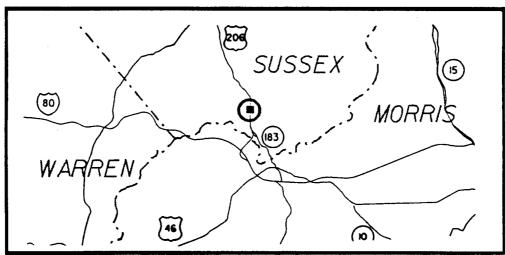
County: Sussex MPO: NJTPA TCM: No.

Municipality: Byram Twp. **Project Sponsor: NJDOT** 

Mileposts: 98.71

Program Category: System Management - Hwy. Operational Improvements

Structure Number: N/A



Description: Improvements include widening northbound and southbound approaches of Route 206 to two through lanes and an exclusive left-turn lane, as well as realigning Waterloo Road with Brookwood Road. Both Waterloo Road and Brookwood Road will be widened to consist of a right-turn lane and a shared left-turn and through lane.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.042 DES STATE	0.100 ROW STATE	0.350 CON STATE		
COST PHASE FUND						
COST PHASE FUND						
OTAL		0.042	0.100	0.350		

FY96 - 2000 Cost

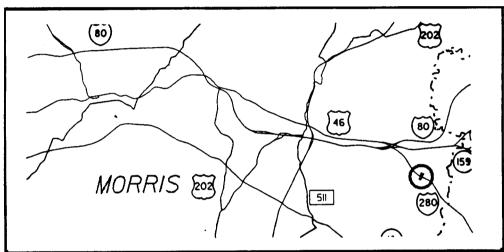
Route	Section	Reference	ce Numbers
280	( 9)	TIP	NJDOT
Interchange in	nprovements at Edwards Road/New Road Interchange	MR-81	764

MPO: NJTPA TCM: No County: Morris

Municipality: E. Hanover Twp. **Project Sponsor: NJDOT** Mileposts: 1.90 - 2.00

Program Category: System Management - Hwy. Operational Improvements

Structure Number: N/A



Description: Upgrading of the interchange at Edwards Road and Route I-280, to accommodate the significant amount of truck traffic generated by a solid waste transfer station in the area. Improvements consist of the construction of a westbound Route I-280 off-ramp from New Road and a new loop ramp in the northeast quadrant of the interchange. This is a Morris County project which will be reimbursed through NJDOT in a set of installments established under a special federal demonstration project program.

[	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.573 CON DEMO	0.573 CON DEMO	0.573 CON DEMO			
COST PHASE FUND						
COST PHASE FUND						
TOTAL	0.573	0.573	0.573			

FY96 - 2000 Cost

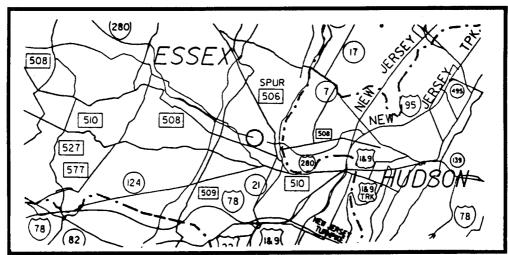
Route	Section	Reference Number		
280	(13)	TIP	NJDOT	
Newark Downt	own Connector	824T	824T	

County: Essex MPO: NJTPA TCM: No

Municipality: Newark City Project Sponsor: NJDOT Mileposts: 13.52 - 13.54

Program Category: System Management - Hwy. Operational Improvements

Structure Number: N/A



Description: Interim "downtown connector" improvement along First Street from Orange Avenue to Sussex Street in Newark to improve access from the Interstate highway system to the Newark central business district.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.300 * ** PRD DEMO	1.000 DES DEMO				
COST PHASE FUND	3.200 ROW DEMO	4.300 CON DEMO				
COST PHASE FUND						
TOTAL	3.500	5.300				

<sup>\*</sup> Obligated

FY96 - 2000 Cost

5.300

\*\* Revised

Route	Section	Reference	e Numbers
287	2N	TIP	NJDOT
Access improv	vements at River Road, Washington Ave	MD-67 enue, and Durham Avenue	344

MPO: NJTPA TCM: No County: Middlesex

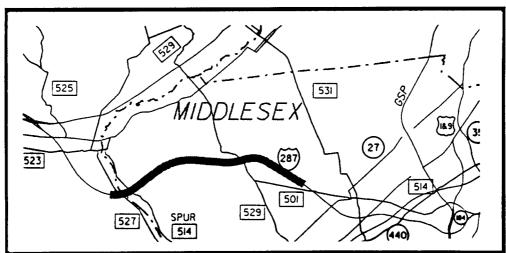
Edison Twp.

S Plainfield Boro Municipality: Piscataway Twp.

**Project Sponsor: NJDOT** Mileposts: 3.95 - 10.05

Program Category: System Management - Hwy. Operational Improvements

Structure Number: 1231158 1231159



Description: Ramp improvements at River Road (M.P. 4.70), Washington Avenue (M.P. 6.45), and Durham Avenue (M.P. 10.05), including new signalization and new jughandles.

[	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.713 * ROW I-MAINT.	4.250 CON I-MAINT.				
COST PHASE FUND						
COST PHASE FUND						
TOTAL	0.713	4.250				

4.250 FY96 - 2000 Cost \* Obligated 266

Route	Section	Reference Numbers		
287	5S4N	TIP	NJDOT	
Route 22 to Ro	oute 78, Proposed widening	SO-9A	334	

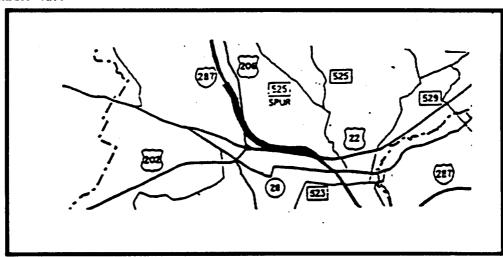
MPO: NJTPA TCM: No County: Somerset

Municipality: Bridgewater Twp.

**Project Sponsor: NJDOT** Mileposts: 14.3 - 20.5

Program Category: System Expansion - Widening

Structure Number: N/A



Description: Proposed addition of a third lane in each direction, study of use of the additional lane by high occupany vehicles (HOVs), bridge replacement and rehabilitation, resurfacing, overhead signs, noise barriers, and safety improvements.

•						,
	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	40.000 CON STATE	<b>会</b>				
COST PHASE FUND						
COST PHASE FUND						
TOTAL	40.000					

FY96 - 2000 Cost

0.000

\*\* Revised

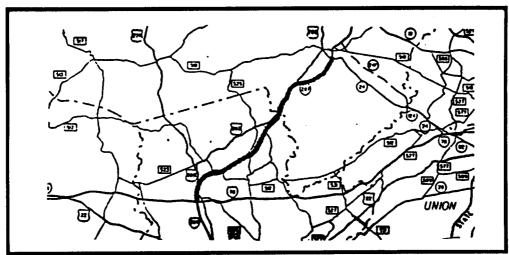
Route	Section	Reference Numbers		
287	5T6N7H	TIP	NJDOT	
Route I-78 to t improvements	he Passaic River, northbound, new HOV lane and related	SO-60-1	335	

County: Somerset MPO: NJTPA TCM: No

Municipality: Various Project Sponsor: NJDOT Mileposts: 20.80 - 30.20

Program Category: System Expansion - HOV Lanes

Structure Number: N/A



Description: Addition of a third lane northbound, dedicated to high occupancy vehicles (HOVs), bridge reconstruction, resurfacing, and noise barrier construction.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	32.000 CON I-COMPLETE					
COST PHASE FUND						
COST PHASE FUND						
TOTAL	32.000					

FY96 - 2000 Cost 0.000

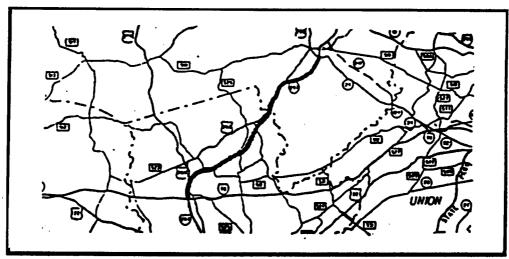
Route	Section	Reference Numbers		
287	5V6Q7J	TIP	NJDOT	
Route I-78 to t improvements	he Passaic River, southbound, new HOV lane and related	SO-60-1	335A	

County: Somerset MPO: NJTPA TCM: No

**Municipality: Various Project Sponsor: NJDOT** Mileposts: 20.80 - 30.20

Program Category: System Expansion - HOV Lanes

Structure Number: N/A



Description: Construction of a third lane in each direction, dedicated to high occupancy vehicles (HOVs), including bridge reconstruction, resurfacing, and noise barrier construction.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	32.000 CON I-COMPLETE					
COST PHASE FUND						
COST PHASE FUND						
TOTAL	32.000					

0.000 FY96 - 2000 Cost

Route	Section	Reference Numbers		
287	6M	TIP	NJDOT	
Ramp relocation at Routes 202 & 206		SO-60A	371	

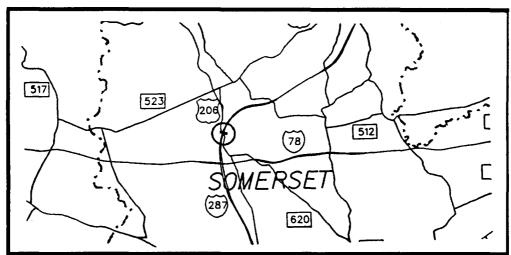
County: Somerset MPO: NJTPA TCM: No

Municipality: Bedminster Twp. Project Sponsor: NJDOT

Mileposts: 22.2 (287) & 30.8 (202-206)

Program Category: System Management - Hwy. Operational Improvements

Structure Number: N/A



Description: Ramp relocation from southbound Route I-287 to northbound Route 202/206, with partial removal of existing ramp.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.890 ROW NHS	1.800 CON STP			
COST PHASE FUND						
COST PHASE FUND						
TOTAL		0.890	1.800			

FY96 - 2000 Cost 2.690

Section II - Page

Route	Section	Reference Numbers	
287	8P9T	TIP	NJDOT
Passaic River	to Route 24 (Madison Ave), HOV lane and related improvements	MR-66A	784A

**County: Morris** 

MPO: NJTPA

TCM: No

Municipality: Harding Twp.

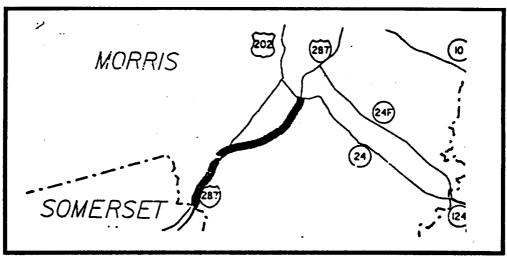
**Morristown Town** 

Morris Twp.

**Project Sponsor: NJDOT** Mileposts: 30.20 - 35.90

Program Category: System Expansion - HOV Lanes

Structure Number: N/A



Description: Addition of a third lane in each direction dedicated to high occupancy vehicles (HOVs), noise barrier construction, and safety improvements.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	10.360 CON I-COMPLETE					
COST PHASE FUND						
COST PHASE FUND						
TOTAL	10.360				_	

FY96 - 2000 Cost

0.000

271

Route	Section	Reference Numbers		
287	(15)	TIP	NJDOT	
Route I-95 (Nev	v Jersey Turnpike) to Route 22, sign improvements	MD-98A SO-67A	787	

County: Middlesex

Somerset

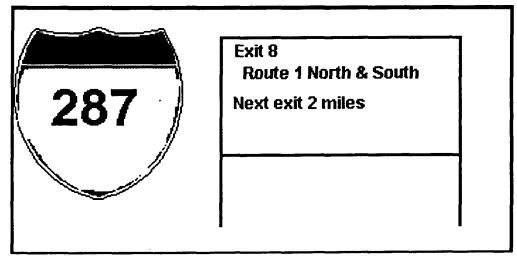
MPO: NJTPA

TCM: No

Municipality: Various
Project Sponsor: NJDOT
Mileposts: 0.0 - 14.24

Program Category: System Management - Signs

Structure Number: N/A



Description: Modification of existing signing and installation of new sign structures.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.676 SWI IR-95		3.210 CON STATE	3.210 CON STATE		
COST PHASE FUND						
COST PHASE FUND						
TOTAL	0.676		3.210	3.210		

FY96 - 2000 Cost

Route	Section	Referen	Reference Numbers		
287	Flyovers	TIP	NJDOT		
80		373B	373B		
Route I-287 and	Route I-80 Flyovers				

County: Morris MPO: NJTPA TCM: No

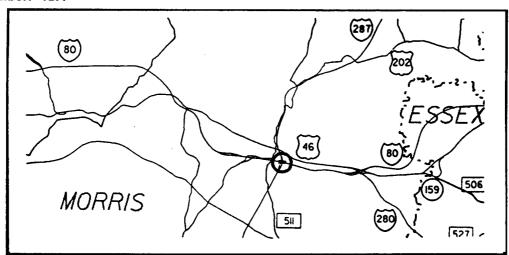
Municipality: Par-Troy Hills Twp

**Project Sponsor: NJDOT** 

Mileposts: 42.0

Program Category: System Management - Hwy. Operational Improvements

Structure Number: N/A



Description: Development of a project for construction of additional connecting ramps at the Route I-287/Route I-80 interchange to accommodate the heavy traffic volumes at this location.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.100 PRD STATE				
COST PHASE FUND						
COST PHASE FUND						
TOTAL		0.100				

FY96 - 2000 Cost 0.100

Route	Section	Reference Numbers			
295	1AX	TIP	NJDOT		
Truck Weigh S	tation	SA-10	859		

County: Salem MPO: SJTPO TCM: No

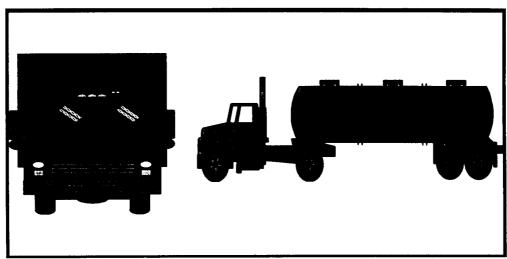
Municipality: Carneys Point Twp.

**Project Sponsor: NJDOT** 

Mileposts: 3.5

Program Category: System Preservation - Weigh Stations

Structure Number: N/A



Description: Construction of one of six new weigh stations proposed for the Interstate system, including new "weigh-in-motion" technology plus static scales.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	9.300 * CON NHS					
COST PHASE FUND						
COST PHASE FUND						
TOTAL	9.300					

\* Obligated FY96 - 2000 Cost 0.000

Route	Section	Reference Num		
295	1BA	TIP	NJDOT	
Exit 16: North	of Still Run to Democrat Road, operational improvements	0025C-D	353D	

County: Gloucester MPO: DVRPC TCM: No

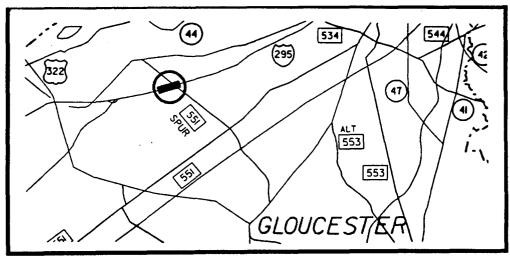
Municipality: Greenwich Twp.

E. Greenwich Twp.

Project Sponsor: NJDOT Mileposts: 15.90 - 16.50

Program Category: System Management - Hwy. Operational Improvements

Structure Number: 8211159 8211160



Description: Improvement of ramp geometry and configuration, drainage, resurfacing, and increase of vertical clearance of bridges over Route I-295.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.100 DES I-COMPLETE			18.000 CON STADD	
COST PHASE FUND						
COST PHASE FUND						
TOTAL		0.100			18.000	

FY96 - 2000 Cost 18.100

Route	Section	Reference Numb	
295	1BB	TIP	NJDOT
Exit 18: North improvements	of Clonmell Creek to South of Mantua Creek, operational	0025E-F	353E

County: Gloucester MPO: DVRPC TCM: No

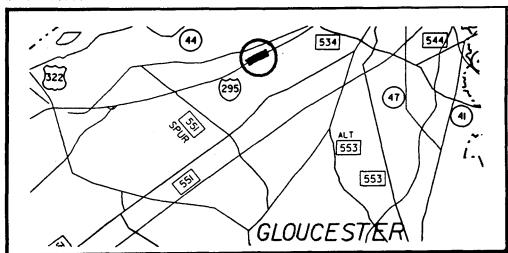
Municipality: Paulsboro Boro

Greenwich Twp.

Project Sponsor: NJDOT Mileposts: 17.80 - 18.70

Program Category: System Management - Hwy. Operational Improvements

Structure Number: **8211164 8211165** 



Description: Improvement of ramp geometry and configuration, drainage, resurfacing, and increase of vertical clearance of bridges over Route I-295.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.100 DES I-COMPLETE			19.000 CON STADD	
COST PHASE FUND						
COST PHASE FUND						
TOTAL		0.100			19.000	

FY96 - 2000 Cost

Route	Route Section Refere			
295	1BC	TIP	NJDOT	
Exit 20: Mant	ua Grove Road and Grove Road, o	perational improvements	353F	

County: Gloucester

MPO: DVRPC

TCM: No

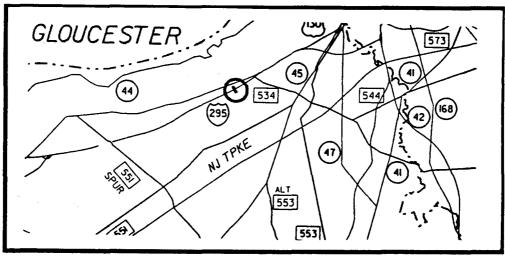
Municipality: W. Deptford Twp. **Project Sponsor: NJDOT** Mileposts: 19.3 - 21.3

Program Category: System Management - Hwy. Operational Improvements

Structure Number: 8211168

8211169

8211171



Description: Improvement of ramp geometry and configuration, drainage, resurfacing, and increase of vertical clearance of bridges over Route I-295. A new interchange will be constructed at Midatlantic Boulevard. All ramp connections at Grove Road will be illuminated.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		22.800 CON I-COMPLETE				
COST PHASE FUND						
COST PHASE FUND						
TOTAL		22.800				

FY96 - 2000 Cost

Route	Section	Reference Numbers		
322	(7)	TIP	NJDOT	
CR 610/536		3351F	9133	
Intersection a	t County Routes 536/610/654, proposed improvements			
		Ì		

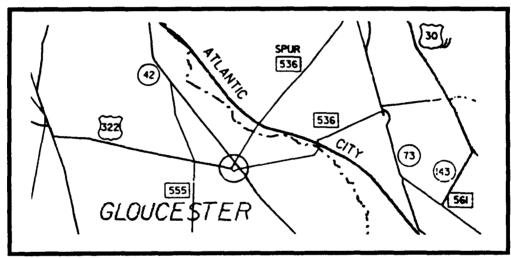
County: Gloucester MPO: DVRPC TCM: No

Municipality: Monroe Twp. Project Sponsor: NJDOT

Mileposts: 24.20

Program Category: System Management - Hwy. Operational Improvements

Structure Number: N/A



Description: Proposed intersection improvements.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.060 DES STATE					
COST PHASE FUND						
COST PHASE FUND						
TOTAL	0.060					

FY96 - 2000 Cost 0.000

Route Section		Reference Numbers		
CR 6	Madison Avenue Bridge	TIP	NJDOT	
Madison Aven	ue Bridge over Hackensack River, replacement	L042	L042	

County: Bergen MPO: NJTPA TCM: No

Municipality: New Milford Boro

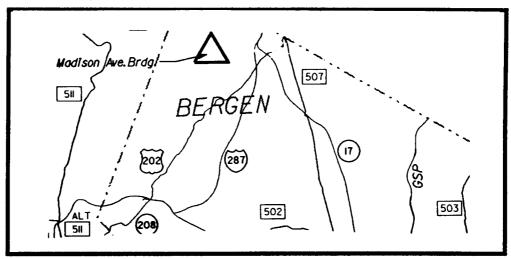
Oradell Boro

Project Sponsor: NJDOT

Mileposts: N/A

Program Category: System Preservation - Bridge

Structure Number: 020033C



Description:

Replacement of the structurally deficient 47-foot single span (Structure No. 020033C) with a new structure having a 47-foot single span. The new structure will carry two 15-foot lanes and one 6-foot sidewalk. There will be corner cutbacks at the intersection approach of New Milford Avenue and Madison Avenue.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.350 DES BRIDGE		0.200 ROW STP-NJ		1.400 CON BRIDGE	
COST PHASE FUND						
COST PHASE FUND						
TOTAL	0.350		0.200		1.400	

FY96 - 2000 Cost

Route	Section	Reference Numbe	
CR 53	Rivervale Road Bridge	TIP	NJDOT
Rivervale Road	d Bridge over Holdrum Brook, replacement	L060	L060

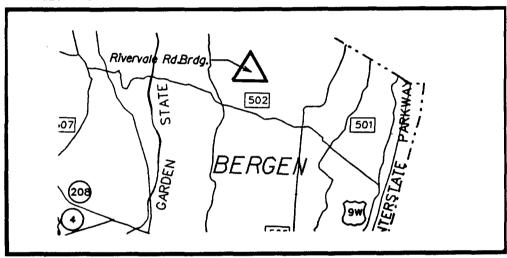
County: Bergen MPO: NJTPA TCM: No

Municipality: River Vale Twp. Project Sponsor: Bergen Cty.

Mileposts: N/A

Program Category: System Preservation - Bridge

Structure Number: 020053C



Description:

Replacement of the existing, structurally deficient, 20-foot, single span bridge (Structure No. 020053C), which has a sufficiency rating of 20.5, with a new 30-foot, single-span structure on the same alignment. The new bridge will carry two 12-foot travel lanes with 8-foot shoulders and a sidewalk. The substandard horizontal curve on the north approach will also be corrected.

[	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.150 DES STP-NJ	0.200 ROW BRIDGE		1.500 CON BRIDGE	
COST PHASE FUND						
COST PHASE FUND						
TOTAL		0.150	0.200		1.500	

FY96 - 2000 Cost 1.850

### Statewide Transportation Improvement Program

#### **Fiscal Years 1996-2000**

Route	Section	Referen	Reference Numbers		
CR 501	Bayonne Traffic Signals	TIP	NJDOT		
Kennedy Boul	evard, traffic signal upgrade	N043	N043		

County: Hudson

MPO: NJTPA

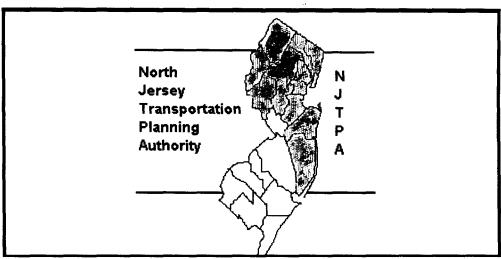
TCM: No

Municipality: Bayonne City Project Sponsor: Hudson Cty.

Mileposts: N/A

Program Category: System Management - Traffic Management

Structure Number: N/A



Description: Upgrading of 38 traffic signals.

1	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.380 DES STP-NJ				
COST PHASE FUND						
COST PHASE FUND						
TOTAL		0.380				
		FY	96 - 2000 Cost	0.380	-	

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281

Route	Section	Reference	e Numbers
CR 502	High Street Bridge	TIP	NJDOT
High Street Br	High Street Bridge over Tenakill Broad, replacement		L033

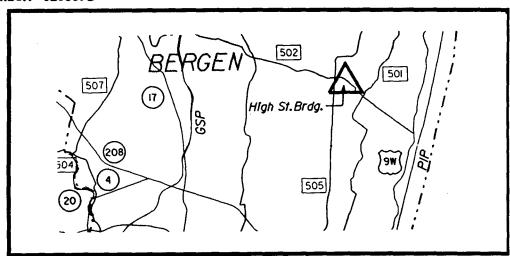
MPO: NJTPA TCM: No County: Bergen

Municipality: Closter Boro **Project Sponsor: NJDOT** 

Mileposts: N/A

Program Category: System Preservation - Bridge

Structure Number: 020007D



Description: Replacement of the structurally deficient 25-foot, single span (Structure No. 020007D) with a new structure having a 45-foot, single span, with prestressed concrete beams and concrete deck at an increased elevation over the brook.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.321 ROW BRIDGE		1.670 CON BRIDGE			
COST PHASE FUND						
COST PHASE FUND						
TOTAL	0.321		1.670			

1.670 FY96 - 2000 Cost

Route	Section	Reference Numb	
CR 504	Paterson-Hamburg Turnpike Bridge	TIP	NJDOT
Paterson-Ham	burg Turnpike Bridge over the Pompton River, rehabilitation	PC-418	L054

County: Passaic MPO: NJTPA TCM: No

Municipality: Wayne Twp.

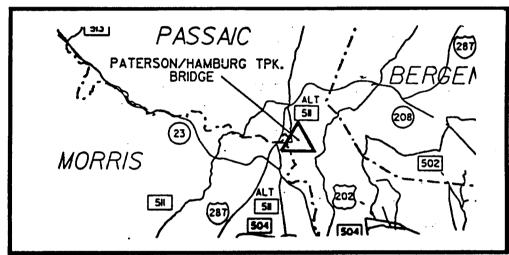
Pompton Lakes Boro

Project Sponsor: NJDOT

Mileposts: N/A

Program Category: System Preservation - Bridge

Structure Number: 1600040



Description:

Replacement of existing four-lane deck and superstructure of the bridge (Structure No. 1600040) with a new five-lane deck and superstructure, minor substructure repair, upgrading the signal at Paterson-Hamburg Turnpike/Terhune Drive, and lane tapering.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	3.000 ** CON BRIDGE					
COST PHASE FUND		·				
COST PHASE FUND						
TOTAL	3.000					

FY96 - 2000 Cost 0.000

<sup>\*\*</sup> Revised

Route	Section	Reference Number		
CR 506	Bloomfield Avenue Bridge	TIP	NJDOT	
Bloomfield Av elimination	enue Bridge over abandoned Erie-Lackawanna Railroad,	L009	L009	

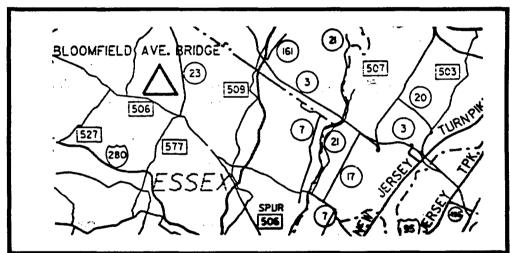
County: Essex MPO: NJTPA TCM: No

Municipality: Verona Twp. Project Sponsor: NJDOT

Mileposts: N/A

Program Category: System Preservation - Bridge

Structure Number: 0700108



Description: Bridge elimination and replacement with earth fill and roadway of Structure No. 0700108. There will also be minor roadway realignment on one leg of the intersection (Linn Drive).

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.100 ROW BRIDGE					
COST PHASE FUND	0.725 CON BRIDGE					
COST PHASE FUND						
TOTAL	0.825					

FY96 - 2000 Cost

<sup>\*\*</sup> Revised

Route	Section	Reference Number	
CR 508	Newark-Jersey City Turnpike	TIP	NJDOT
	y City Turnpike between Schuyler Avenue and Route I-280 and Route I-280 interchange and Route 7, widening	HC-202	L051

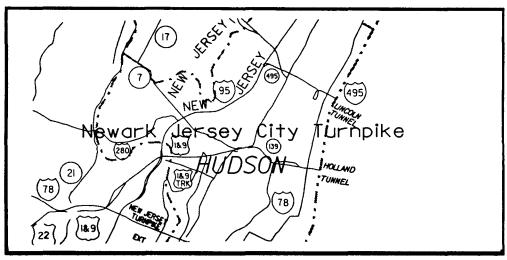
County: Hudson MPO: NJTPA TCM: No

Municipality: Kearny Town **Project Sponsor: NJDOT** 

Mileposts: N/A

Program Category: System Expansion - Widening

Structure Number: N/A



Description: Widening of the roadway from 2 lanes at 40 feet to 4 lanes at 46 feet, including necessary culvert repairs, drainage upgrades, striping, signing, guiderail, and resetting of signal equipment.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND					4.280 CON STP-NJ	
COST PHASE FUND						
COST PHASE FUND						
TOTAL					4.280	

FY96 - 2000 Cost

Route	Section	Referen	ce Numbers
CR 514	Amwell Road Railroad Bridge	TIP	NJDOT
Amwell Road I	Railroad Bridge over Conrail, bridge replacement	L003	L003

MPO: NJTPA TCM: No County: Somerset

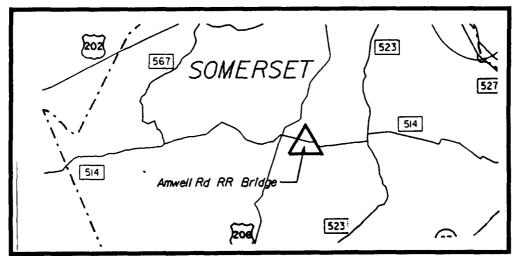
Municipality: Hillsborough Twp.

**Project Sponsor: NJDOT** 

Mileposts: N/A

Program Category: System Preservation - Bridge

Structure Number: 1850165



Description: Replacement of bridge and reconstruction of approaches in accordance with AASHTO standards. The bridge will be constructed within the existing right of way.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.200 DES STP-NJ		2.000 CON STP-NJ		
COST PHASE FUND						
COST PHASE FUND						
TOTAL		0.200		2.000		

FY96 - 2000 Cost

Route	Section	Reference Numbers		
CR 517	Sparta Munson Corner Road	TIP	NJDOT	
Sparta Munso realignment	n Corner Road from Beardslee Hill Drive to 1600 feet north,	L068	L068	

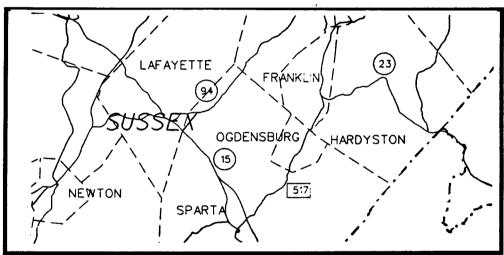
County: Sussex TCM: No MPO: NJTPA

Municipality: Franklin Boro **Project Sponsor: NJDOT** 

Mileposts: N/A

Program Category: System Preservation - Hwy. Rehab. and Recon.

Structure Number: N/A



Description: Realignment of Sparta Munson Corner Road to correct the existing poor sight distance of the road. The existing roadway consists of two 12-foot travel lanes with two 5-foot shoulders. The proposed road will consist of two 12-foot travel lanes with two 8-foot shoulders. A proposed drainage system will eliminate an existing swale along the roadway shoulder.

_						
	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.080 DES STP-NJ		0.800 CON STP-NJ		
COST PHASE FUND						
COST PHASE FUND						
TOTAL		0.080		0.800		

0.880 FY96 - 2000 Cost

Route	Section	Reference Numbers		
CR 517	Vernon-Glenwood Road	TIP	NJDOT	
Vernon-Glenw	Vernon-Glenwood Road (CR 517) from Carol Drive to Ann Place, realignment			

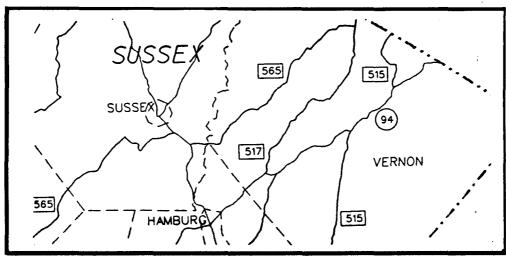
County: Sussex MPO: NJTPA TCM: No

Municipality: Vernon Twp. **Project Sponsor: NJDOT** 

Mileposts: N/A

Program Category: System Preservation - Hwy. Rehab. and Recon.

Structure Number: N/A



Description: Realignment of Vernon-Glenwood Road in order to correct the existing poor alignment and grade conditions. The existing roadway consists of two 12-foot travel lanes with no shoulders. The proposed roadway will consist of two 12-foot travel lanes with two 8-foot shoulders. The intersection of Vernon-Glenwood Road with Carol Drive Extension and Ann Place will be improved.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.170 DES STP-NJ		1.700 CON STP-NJ		
COST PHASE FUND						
COST PHASE FUND						
TOTAL		0.170		1.700		

1.870 FY96 - 2000 Cost

Route Section		Reference Numbers		
CR 521/560	Sussex County Resurfacing, Group I	TIP	NJDOT	
CR 521 and CR	560, Resurfacing	N96S1	N96S1	

County: Sussex

MPO: NJTPA

TCM: No

Municipality: Sandyston Twp.

Stillwater Twp.

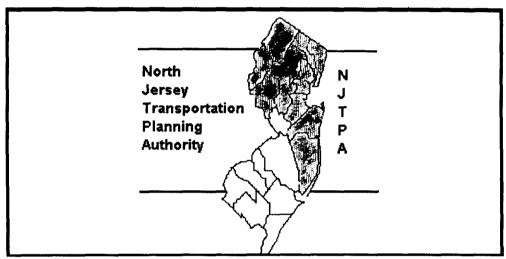
Hampton Twp.

**Project Sponsor: Sussex Cty.** 

Mileposts: N/A

Program Category: System Preservation - Resurfacing

Structure Number: N/A



Description:

Resurfacing and pavement marker installation on CR 560 in Sandyston and CR 521 in Stillwater, Hampton, and Frankford Townships.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		1.091 CON STP-NJ				
COST PHASE FUND						
COST PHASE FUND						
TOTAL		1.091				·

FY96 - 2000 Cost

Route	Section	Referen	Reference Numbers		
CR 523	Lamington Road Bridge	TIP	NJDOT		
Lamington Ro	ad Bridge, replacement	L039	L039		

County: Somerset

MPO: NJTPA

TCM: No

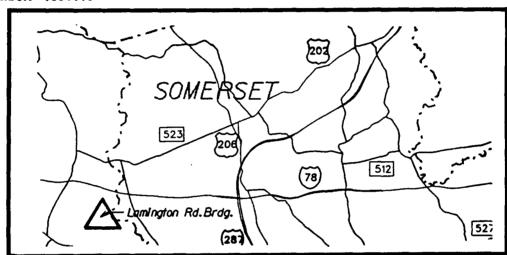
Municipality: Bedminster Twp.

**Project Sponsor: NJDOT** 

Mileposts: N/A

Program Category: System Preservation - Bridge

Structure Number: 1801110



Description: Replacement of the existing structure (Structure No. 1801110) which carries two 12-foot travel lanes with two 2-foot shoulders. The proposed structure will carry two 12-foot travel lanes with two 4-foot shoulders. The sufficiency rating of the existing structure is 17.8.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.150 DES STP-NJ		1.500 CON STP-NJ		
COST PHASE FUND						
COST PHASE FUND						
TOTAL		0.150		1.500		

FY96 - 2000 Cost

Route	Section	Reference Numbers	
CR 527	Easton Avenue Traffic Signal Improvement	TIP	NJDOT
Park Blvd. to F	rench St., traffic signal improvments	N9603	N9603

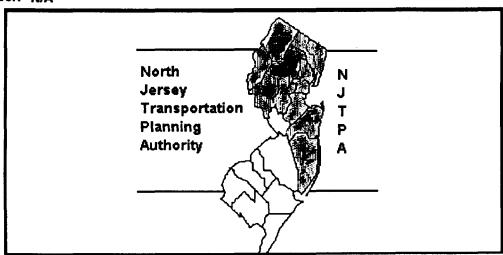
MPO: NJTPA TCM: No County: Middlesex

**Municipality: New Brunswick City** Project Sponsor: Middlesex Cty.

Mileposts: N/A

Program Category: System Management - Traffic Management

Structure Number: N/A



Description: Install computerized traffic control signal system on Easton Avenue at the following six intersections: Park Boulevard; Huntington Street; Ray-Courtland Streets; Somerset Street; French-Albany Streets; and Hamilton Street.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.400 CON STP-NJ				
COST PHASE FUND						
COST PHASE FUND						
TOTAL		0.400				

FY96 - 2000 Cost

Route	Section	Reference Number	
CR 527 Spur	East Hobart Gap Road Bridge	TIP	NJDOT
•	Road Bridge over the Canoe Brook, rehabilitation	ES-484	L023

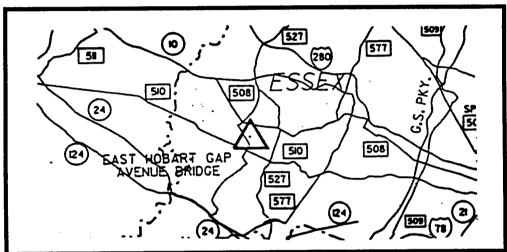
County: Essex MPO: NJTPA TCM: No

Municipality: Livingston Twp. Project Sponsor: NJDOT

Mileposts: N/A

Program Category: System Preservation - Bridge

Structure Number: 0701065



Description: Rehabilitation of existing structure (No. 0701065). The proposed repairs include deck and superstructure replacement and substructure repairs, as necessary.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.700 CON BRIDGE					
COST PHASE FUND						
COST PHASE FUND						
TOTAL	0.700					

FY96 - 2000 Cost 0.000

Route	Section	Reference Numbe		
CR 529	Washington Avenue Bridge	TIP	NJDOT	
Washington A	venue Bridge over Newmarket Pond, rehabilitation	MD-476	L074	

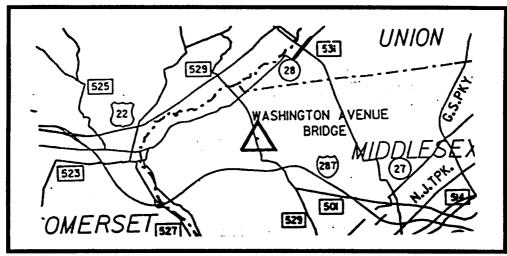
County: Middlesex MPO: NJTPA TCM: No

Municipality: Piscataway Twp. **Project Sponsor: NJDOT** 

Mileposts: N/A

Program Category: System Preservation - Bridge

Structure Number: 1253161



Description: The existing 376-foot structure (Structure No. 1253161) is to have a new deck installed on existing substructure, with minor repair, as needed, to stringers, embankments, etc. Also included is the upgrading of the traffic signal at Washington Avenue and Lakeview Avenue.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	2.250 CON BRIDGE					
COST PHASE FUND						
COST PHASE FUND						
TOTAL	2.250					

0.000 FY96 - 2000 Cost

Route	Section	Reference Number	
CR 531	Hillcrest Road Bridge	TIP	NJDOT
Hillcrest Road	Bridge over Passaic River, replacement	L034	L034

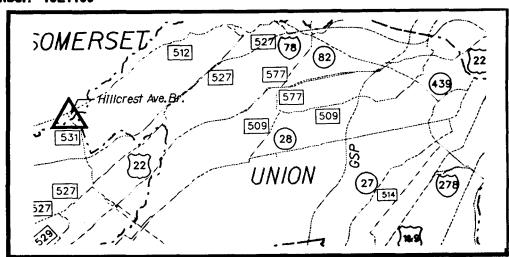
TCM: No MPO: NJTPA County: Somerset

Municipality: Warren Twp. **Project Sponsor: NJDOT** 

Mileposts: N/A

Program Category: System Preservation - Bridge

Structure Number: 18L1109



Description: Replacement and realignment of bridge (Structure No. 18L1109). The existing structure carries two 12-foot travel lanes with no shoulders. The new structure will carry two 12-foot travel lanes with two 8-foot shoulders. The sufficiency rating of the existing structure is 33.9.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.212 ROW BRIDGE		2.675 CON STP-NJ			
COST PHASE FUND						
COST PHASE FUND						
TOTAL	0.212		2.675			

FY96 - 2000 Cost

2.675

\*\* Revised

Route	Section	Referen	ce Numbers
CR 537	Federal Street Bridge	TIP	NJDOT
Federal Street	Bridge over Cooper River, rehabilitation	2256	L025

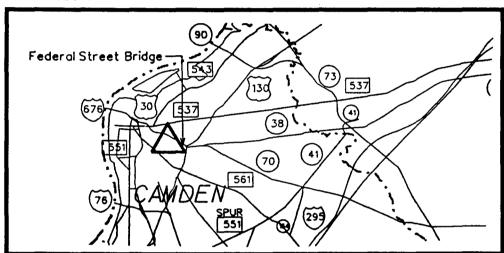
County: Camden MPO: DVRPC TCM: No

Municipality: Camden City Project Sponsor: NJDOT

Mileposts: N/A

Program Category: System Preservation - Bridge

Structure Number: 043B008



Description: Bridge rehabilitation, including deck and stringer replacement, superstructure repairs, a new bridge seat within the existing east abutment, and historic preservation.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.400 DES STP-STU		1.100 CON STP-STU		
COST PHASE FUND						
COST PHASE FUND						
TOTAL		0.400		1.100		

FY96 - 2000 Cost 1.500

Section II - Page 295

Route	Section	Referen	ce Numbers
CR 538	Franklin Street Bridge	TIP	NJDOT
Franklin Stree	t Bridge over Narraticon Run, replacement	3314	L153

County: Gloucester

MPO: DVRPC

TCM: No

Municipality: Swedesboro Boro

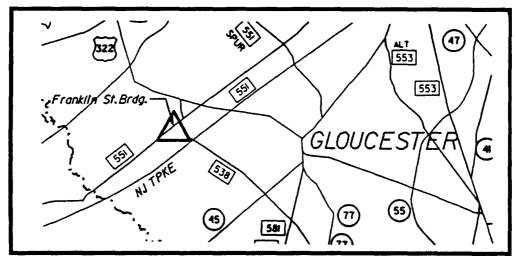
Woolwich Twp.

**Project Sponsor: NJDOT** 

Mileposts: N/A

Program Category: System Preservation - Bridge

Structure Number: 0805D06



Description: Replacement of existing two-lane timber bridge (Structure No. 0805D06) with prestressed concrete box beam bridge and concrete deck.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		1.670 CON BRIDGE				
COST PHASE FUND						
COST PHASE FUND						
TOTAL		1.670				

FY96 - 2000 Cost

1.670

Section II - Page

296

Route	Section	Reference Numbe	
CR 540	Deepwater/Slapes Corner Road	TIP	NJDOT
Deepwater/Sla reconstruction	pes Corner Road (CR 540), from Route 40 to Route 45,	SA-RS-3	L084

MPO: SJTPO TCM: No County: Salem

Municipality: Carneys Point Twp

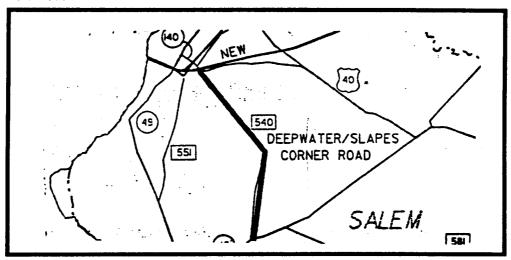
**Mannington Twp** 

**Project Sponsor: NJDOT** 

Mileposts: N/A

Program Category: System Preservation - Hwy. Rehab. and Recon.

Structure Number: N/A



Description: Reconstruction and minor widening from two 11-foot travel lanes to two 12-foot travel lanes with 3-foot shoulders, including signing upgrades, striping, guiderails, and bicycle-safe inlet grates.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	5.350 * CON STP					
COST PHASE FUND						
COST PHASE FUND						
TOTAL	5.350					

\* Obligated

FY96 - 2000 Cost

Route	Section	Reference Numbers		
CR 540	Telegraph Road	TIP	NJDOT	
Water Works R Road), resurfac	Road to County Route 647 (Harmersville-Pecks Corner-Cohansey cing	S049	S049	

County: Salem

MPO: SJTPO

TCM: No

Municipality: Alloway Twp.

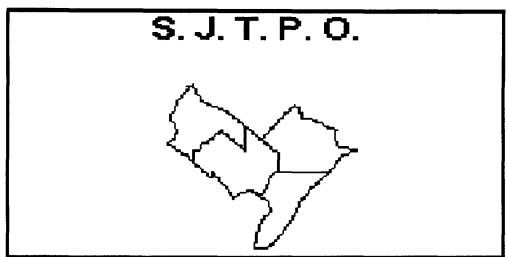
**Quinton Twp.** 

Project Sponsor: Salem Cty.

Mileposts: N/A

Program Category: System Preservation - Resurfacing

Structure Number: N/A



Description: Milling, overlay resurfacing, turf repair strip on 3.788 miles of roadway.

[	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		1.100 CON STP-SJ				
COST PHASE FUND						
COST PHASE FUND						
TOTAL		1.100				

FY96 - 2000 Cost

Route	Section	Referen	Reference Numbers		
CR 541	Burlington-Mount Holly Road	TIP	NJDOT		
Traffic Signal (	Control System, Phase 1	1299	X065		

County: Burlington MPO: DVRPC TCM: No

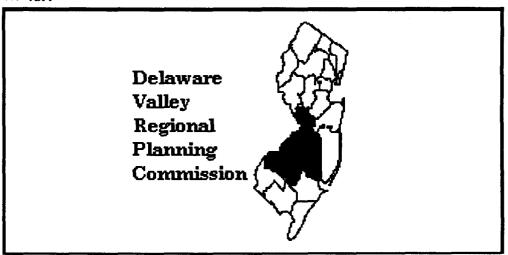
**Municipality: Various** 

**Project Sponsor: Burlington Cty.** 

Mileposts: N/A

Program Category: System Management - Traffic Management

Structure Number: N/A



Description: Installation of Phase 1 of the closed-look traffic control system including 19 signals.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	1.000 CON CMAQ					
COST PHASE FUND						
COST PHASE FUND						
TOTAL	1.000					

FY96 - 2000 Cost 0.000

Route	Section	Section Reference		
CR 542	Pleasant Mills Road Bridge	TIP	NJDOT	
Pleasant Mills	Road Bridge over the Mullica River, replacement	1254 AT-BR-22	L058	

County: Burlington

**Atlantic** 

MPO: DVRPC

**SJTPO** 

TCM: No

Municipality: Washington Twp.

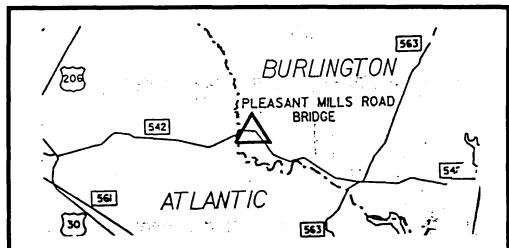
Mullica Twp.

**Project Sponsor: NJDOT** 

Mileposts: N/A

Program Category: System Preservation - Bridge

Structure Number: 03F8270



Description: Replacement of existing four-span, timber bridge (Structure No. 03F8270) with three-span bridge using a timber superstructure and timber substructure. Approximately 500 feet of roadway will be reconstructed on each approach.

Ţ	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	1.000 * CON BRIDGE					
COST PHASE FUND						
COST PHASE FUND						
TOTAL	1.000					

<sup>\*</sup> Obligated

FY96 - 2000 Cost

Route	Section	Referen	eference Numbers		
CR 545	Bordentown-Georgetown Road Bridge	TIP	NJDOT		
Bordentown-G	eorgetown Road Bridge over Black's Creek, replacement	1188	L146		

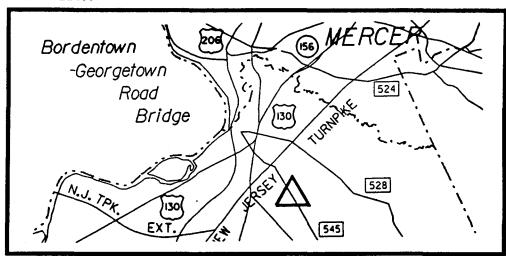
MPO: DVRPC County: Burlington TCM: No

Municipality: Chesterfield Twp. **Project Sponsor: NJDOT** 

Mileposts: N/A

Program Category: System Preservation - Bridge

Structure Number: 03E2460



Description: Replacement of bridge (Structure No. 03E2460) will consist of prestressed concrete box beams and concrete deck on new reinforced concrete abutments. Pavement width will include two 12-foot travel lanes and two 3-foot shoulders.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.150 ROW BRIDGE	2.550 CON BRIDGE			
COST PHASE FUND						
COST PHASE FUND						
TOTAL		0.150	2.550			

FY96 - 2000 Cost

Route	Section	Reference Numbers	
CR 551	Broadway and Atlantic Avenue	TIP	NJDOT
Signalization p	roject	2332	D046T

County: Camden

MPO: DVRPC

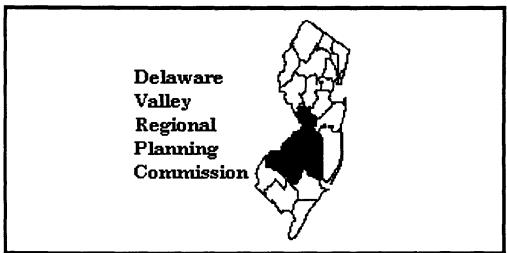
TCM: No

Municipality: Camden City
Project Sponsor: Camden City

Mileposts: N/A

Program Category: Safety - Traffic Signals

Structure Number: N/A



Description: Replace and upgrade traffic standards and controllers.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.010 DES STP-STU				
COST PHASE FUND		0.095 CON STP-STU				
COST PHASE FUND						
TOTAL		0.105				

FY96 - 2000 Cost 0.105

Route	Section	Reference Numbers		
CR 551 Spur	Mickleton-Gibbstown Road Bridge	TIP	NJDOT	
<b>5,1100110</b>	_	3327	L047	
Mickleton-Gibbs	town Road Bridge over Nehonsey Brook, replacement	}		
		į:		

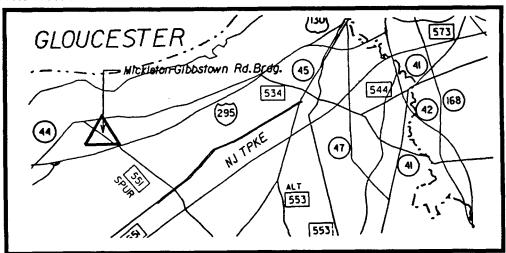
MPO: DVRPC TCM: No County: Gloucester

Municipality: Greenwich Twp. **Project Sponsor: NJDOT** 

Mileposts: N/A

Program Category: System Preservation - Bridge

Structure Number: 0803E08



Description: Replacement of the existing bridge (Structure No. 0803E08), which has a sufficiency rating of 35.5, with a prestressed concrete box beam bridge and concrete deck. The existing bridge carries two 10-foot travel lanes with 2-foot shoulders. The new bridge will carry two 12-foot travel lanes with 8-foot shoulders.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		1.250 CON BRIDGE				
COST PHASE FUND						
COST PHASE FUND						
TOTAL		1.250				

1.250 FY96 - 2000 Cost

#### **Fiscal Years 1996-2000**

Route	Section		Referen	Reference Numbers	
CR 551/607	Broadway and Kaighn Avenue			TIP	NJDOT
Signalization pr	oject			2333	D047T
County: Camde	n	MPO:	DVRPC		TCM: No

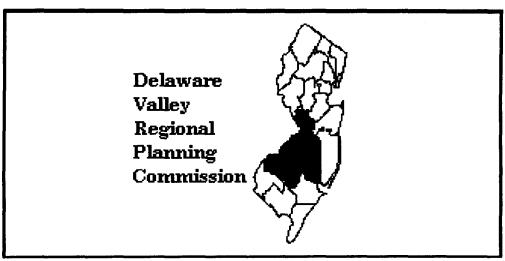
County: Camden

Municipality: Camden City **Project Sponsor: Camden City** 

Mileposts: N/A

Program Category: Safety - Traffic Signals

Structure Number: N/A



Description: Replace and upgrade traffic standards and traffic controllers.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.010 DES STP-STU				
COST PHASE FUND		0.095 CON STP-STU				
COST PHASE FUND						
TOTAL		0.105				

FY96 - 2000 Cost

Route	Section	Reference Numbers		
CR 553	Buck Road Bridge	TIP	NJDOT	
Buck Road Brid	ge (CR 553) over Reeds Branch at Garrison Lake, replacement	3358	L012	

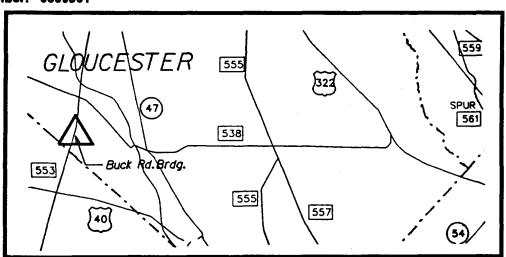
County: Gloucester MPO: DVRPC TCM: No

Municipality: Elk Twp.
Project Sponsor: NJDOT

Mileposts: N/A

Program Category: System Preservation - Bridge

Structure Number: 0809J01



Description: Replacement of existing bridge (Structure No. 0809J01) with a precast concrete design to carry two 12-foot lanes and two 8-foot shoulders across a 20-foot span.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.750 CON BRIDGE				
COST PHASE FUND						
COST PHASE FUND						
TOTAL		0.750				

FY96 - 2000 Cost 0.750

Route Section		Reference Numbers		
CR 553	County Route 553	TIP	NJDOT	
Dragston Road	d (CR 614) to Strawberry Avenue, resurfacing	S003	S003	

TCM: No

County: Cumberland MPO: SJTPO

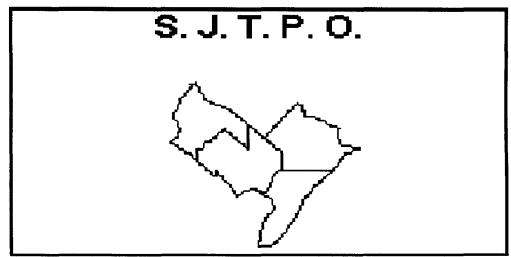
Municipality: Downe Twp. Commercial Twp.

Project Sponsor: Cumberland Cty.

Mileposts: 3.84 to 0.93

Program Category: System Preservation - Resurfacing

Structure Number: N/A



Description: Profile milling of existing travel lane and shoulders, overlay with two inches.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.450 CON STP-SJ					
COST PHASE FUND						
COST PHASE FUND						
TOTAL	0.450					

0.000

FY96 - 2000 Cost

Route	Section	Reference Num	
CR 553	Port Norris Road	TIP	NJDOT
County Route	555 to County Route 732, resurfacing	S048	S048

MPO: SJTPO County: Cumberland TCM: No

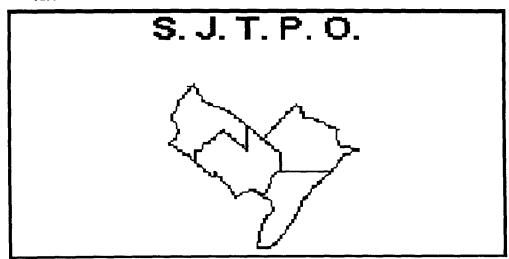
Municipality: Downe Twp.

**Project Sponsor: Cumberland Cty.** 

Mileposts: N/A

Program Category: System Preservation - Resurfacing

Structure Number: N/A



Description: Milling and overlay of existing 40 foot cartway (3.66 miles).

ſ	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.650 CON STP-SJ				
COST PHASE FUND						
COST PHASE FUND						
TOTAL		0.650				
		FY	96 - 2000 Cost	0.650		

FY96 - 2000 Cost

Route	Section	Referenc	Reference Numbers		
CR 555	Main Lake Road	TIP	NJDOT		
Route 40 to W	heat Road, reconstruction	3333A CU-U-32	L044T		

County: Gloucester

Cumberland

MPO: DVRPC

SJTPO

TCM: No

Municipality: Franklin Twp.

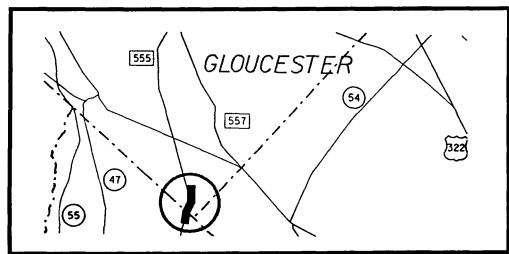
**Vineland City** 

**Project Sponsor: NJDOT** 

Mileposts: N/A

Program Category: System Preservation - Hwy. Rehab. and Recon.

Structure Number: N/A



Description: Reconstruction and minor widening of the existing lanes of Main Lake Road for a distance of 3.0 miles, including replacement of the bridge over Blackwater Branch with a culvert, and realignment of approximately 1500 feet of roadway.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND			4.000 CON STP-STU			
COST PHASE FUND			1.000 CON STP			
COST PHASE FUND						
TOTAL			5.000			

5.000 FY96 - 2000 Cost

Route	Section	Reference Numbers		
CR 557	Tuckahoe Road, Section 6	TIP	NJDOT	
500 feet north	of Marsh Lake Branch to US Route 40, reconstruction	3391	D029	

County: Gloucester

**Atlantic** 

MPO: DVRPC

SJTPO

TCM: No

Municipality: Franklin Twp.

Buena Vista Twp.

**Project Sponsor: Gloucester Cty.** 

Mileposts: N/A

Program Category: System Preservation - Hwy. Rehab. and Recon.

Structure Number: N/A

Delaware
Valley
Regional
Planning
Commission

Description:

Reconstruct existing roadway and add shoulders. Improve geometry at two horizontal curves and two intersections (Blue Bell Road and US Route 40/Brewster Road). Reconstruction primarily within existing right of way; however, some additional right of way is required. Project involves safety improvements and road restoration.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.526 DES STP-STU	0.388 ROW STP-STU	3.504 CON STP-STU		
COST PHASE FUND						
COST PHASE FUND						
OTAL	· · · · · ·	0.526	0.388	3.504		

FY96 - 2000 Cost

#### **Fiscal Years 1996-2000**

Route	Section	Referen	ence Numbers	
CR 559/561	Hammonton Road Cluster	TIP	NJDOT	
	w Road, Egg Harbor Road, Railroad Avenue, and Thirteenth Twelfth Street and Fifteenth Street, resurfacing	S047	S047	

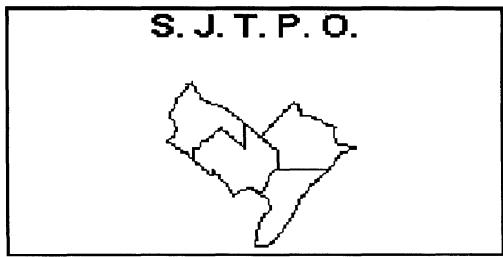
County: Atlantic MPO: SJTPO TCM: No

Municipality: Hammonton Town **Project Sponsor: Atlantic County** 

Mileposts: N/A

Program Category: System Preservation - Resurfacing

Structure Number: N/A



Description: Mill and overlay 0.9 miles of Chew Road (CR 559), 0.4 miles of Thirteenth Street (CR 678), 1.2 miles of Egg Harbor Road (CR 561), and 0.1 miles of Railroad Avenue (CR 561). No right of way acquisition is needed.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.952 CON STP-SJ				
COST PHASE FUND						
COST PHASE FUND						
TOTAL		0.952				
		FY	96 - 2000 Cost	0.952		

FY96 - 2000 Cost

310

#### **Fiscal Years 1996-2000**

Route Section		Referen	Reference Numbers		
CR 561	Haddon Avenue & Benson Street	TIP	NJDOT		
Signalization p	project	2335	D049T		

County: Camden

MPO: DVRPC

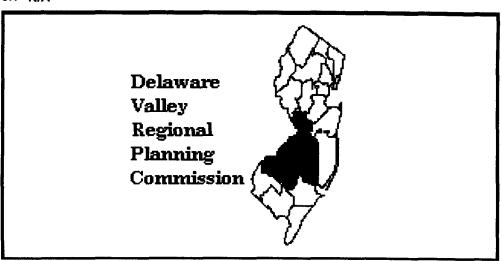
TCM: No

Municipality: Camden City
Project Sponsor: Camden City

Mileposts: N/A

Program Category: Safety - Traffic Signals

Structure Number: N/A



Description: Replace and upgrade traffic standards and traffic controllers.

1	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.006 DES STP-STU				
COST PHASE FUND		0.055 CON STP-STU				
COST PHASE FUND						
TOTAL		0.061				

FY96 - 2000 Cost

#### **Fiscal Years 1996-2000**

Section	Reference Numbers		
Haddon and Kaighn Avenues	TIP	NJDOT	
pject	2337	D051T	
	Haddon and Kaighn Avenues	Haddon and Kaighn Avenues  TIP  2337	

MPO: DVRPC

TCM: No

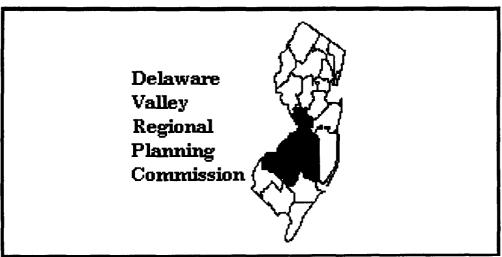
County: Camden

Municipality: Camden City
Project Sponsor: Camden City

Mileposts: N/A

Program Category: Safety - Traffic Signals

Structure Number: N/A



Description: Relocation of traffic standards and traffic controllers.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.010 DES STP-STU				
COST PHASE FUND		0.100 CON STP-STU				
COST PHASE FUND						
TOTAL		0.110				
l		FY:	96 - 2000 Cost	0.110	)	

Section II - Page

Route	Section	Reference Nur	
CR 563	Greenbank Road Bridge	TIP	NJDOT
Greenbank Ro	ad Bridge over Mullica River, rehabilitation	1027	L028T

County: Atlantic

Burlington

MPO: DVRPC

SJTPO

TCM: No

Municipality: Egg Harbor Twp.

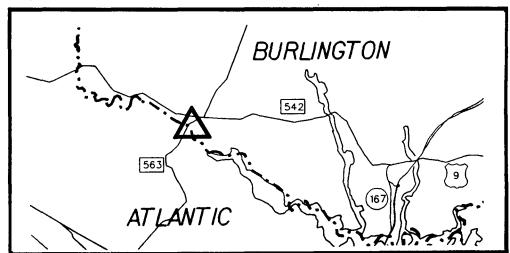
Washington Twp.

**Project Sponsor: NJDOT** 

Mileposts: N/A

Program Category: System Preservation - Bridge

Structure Number: 03F8470



Description: Reconstruction of the single-leaf bascule bridge, which currently has a sufficiency rating of 5.0. The rehabilitated structure will carry two 10-foot travel lanes.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.300 DES BRIDGE	0.100 ROW BRIDGE	2.500 CON BRIDGE		
COST PHASE FUND						
COST PHASE FUND						
TOTAL		0.300	0.100	2.500		

FY96 - 2000 Cost

Route	Section	Reference	ce Numbers
CR 571	Princeton-Hightstown Road	TIP	NJDOT
	to Clarksville Road, widening	4056B	L086

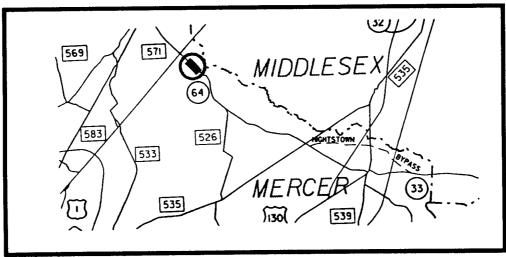
County: Mercer MPO: DVRPC TCM: No

Municipality: W Windsor Twp. Project Sponsor: NJDOT

Mileposts: N/A

Program Category: System Expansion - Widening

Structure Number: N/A



Description:

Existing County Route 571, the Princeton-Hightstown Road, carries two 12-foot travel lanes with no shoulders. Under the new configuration, the road will carry five 12-foot travel lanes (one of which is a center turning lane) as well as two 3-foot shoulders. Intersections along the mainline will be reconfigured, with left-turn slot construction, and new signalization will be installed.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	3.750 ROW STP			5.000 CON STP		
COST PHASE FUND	0.100 DES STP					
COST PHASE FUND						
TOTAL	3.850			5.000		

FY96 - 2000 Cost 5.000

Route	Section	Reference Nu	
CR 579	Bear Tavern Road Bridge	TIP	NJDOT
Bear Tavern R	oad Bridge over Jacobs Creek, replacement	4231	L007

County: Mercer MPO: DVRPC TCM: No

Municipality: Hopewell Twp.

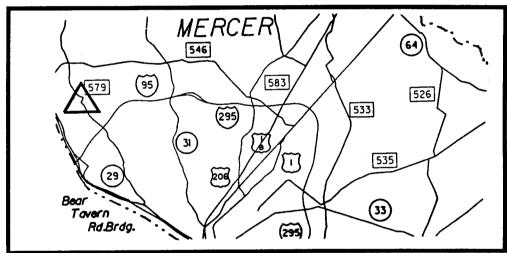
Ewing Twp.

**Project Sponsor: NJDOT** 

Mileposts: N/A

Program Category: System Preservation - Bridge

Structure Number: 1100060



Description: Replacement of existing two-lane bridge with a two-lane structure that has two 11- foot lanes and two 5- foot shoulders.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.280 DES STP-STU	0.050 ROW STP-STU	2.360 CON STP-STU		
COST PHASE FUND						
COST PHASE FUND						
TOTAL		0.280	0.050	2.360		

FY96 - 2000 Cost 2.690

Section II - Page 315

Route	Section	Referen	ce Numbers
CR 601	Avaion Blvd.	TIP	NJDOT
Route 9 to Ing	rams Thorofare Bridge, resurfacing	S046	S046

County: Cape May MPO: SJTPO TCM: No

Municipality: Middle Twp.

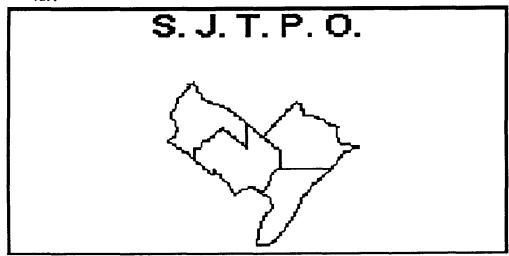
**Avaion Boro** 

Project Sponsor: Cape May Cty.

Mileposts: N/A

Program Category: System Preservation - Resurfacing

Structure Number: N/A



Description: Resurfacing of 2.2 miles of Avalon Boulevard.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.650 CON STP-SJ				
COST PHASE FUND						
COST PHASE FUND						
TOTAL		0.650				

FY96 - 2000 Cost 0.650

Route	Section	Reference Numi	
CR 601	Avalon Boulevard Bridge	TIP	NJDOT
Avalon Boulev	ard over Ingrams Thorofare, rehabilitation	S009	S009

MPO: SJTPO TCM: No County: Cape May

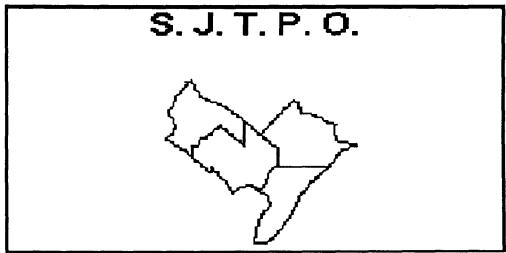
Municipality: Middle Twp.

Project Sponsor: Cape May Cty.

Mileposts: N/A

Program Category: System Preservation - Bridge

Structure Number: 0500001



Description: Repair of bridge deck (Structure No. 0500001), pier, and pier cap spalls, resetting of excessively leaning bearings, reconstruction of deteriorated beam ends, installation of armored sealed deck joints to protect beam ends and bearings, and repair of main span.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.900 CON STATE				
COST PHASE FUND						
COST PHASE FUND						
TOTAL		0.900				

0.900 FY96 - 2000 Cost

Route	Section	Referen	ce Numbers
CR 601-C	Main Avenue Bridge	TIP	NJDOT
Main Avenue Br	idge over the Weasel Brook, rehabilitation	L043	L043

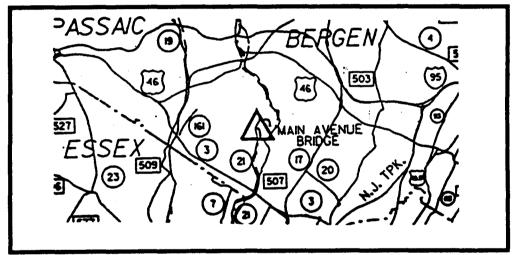
County: Passaic MPO: NJTPA TCM: No

Municipality: Clifton City Project Sponsor: NJDOT

Mileposts: N/A

Program Category: System Preservation - Bridge

Structure Number: 1600062



Description: Replacement of the existing superstructure and deck of the bridge (Structure No. 1600062) with a prestressed concrete beam superstructure and deck on the same alignment. Minor substructure repair is proposed.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	1.177 * CON BRIDGE					
COST PHASE FUND						
COST PHASE FUND						
TOTAL	1.177					

\* Obligated FY96 - 2000 Cost 0.000

Route Section		Reference Num		
CR 601/611	Westfield Avenue & 36th Street	TIP	NJDOT	
Signalization pro	oject	2336	D050T	

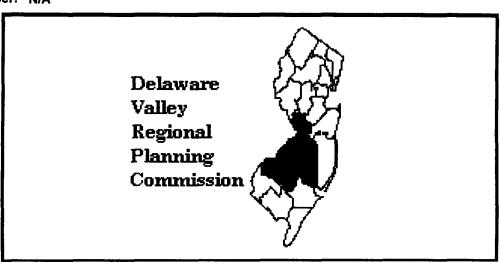
County: Camden MPO: DVRPC TCM: No

Municipality: Camden City
Project Sponsor: Camden City

Mileposts: N/A

Program Category: Safety - Traffic Signals

Structure Number: N/A



Description: Replace and upgrade traffic standards and traffic controllers

Ī	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.006 DES STP-STU				
COST PHASE FUND		0.060 CON STP-STU				
COST PHASE FUND						
TOTAL		0.066				

FY96 - 2000 Cost 0.066

#### **Fiscal Years 1996-2000**

Route	Section	Reference Numbers		
CR 605	Sanford Avenue	TIP	NJDOT	
Springfield Av	enue to Central Avenue	N9621	N9621	

County: Essex MPO: NJTPA TCM: No

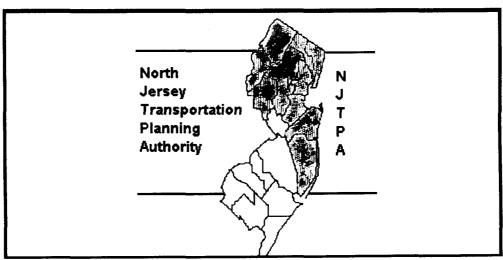
Municipality: Irvington Town Twp Newark City East Orange City

**Project Sponsor: Essex Cty.** 

Mileposts: N/A

Program Category: System Preservation - Misc. Hwy. Improvements

Structure Number: N/A



Description: Roadway resurfacing, curbs, sidewalks, traffic signals, signs, drainage, and tree planting.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		1.700 CON STP-NJ				
COST PHASE FUND						
COST PHASE FUND						
TOTAL		1.700				

FY96 - 2000 Cost 1.700

Route	Section	Referen	ce Numbers
CR 607	Tomlin Station Road Bridge #1	TIP	NJDOT
Tomlin Station	Road Bridge #1 over Raccoon Creek, replacement	3320	L152

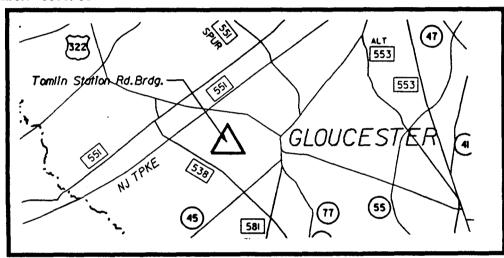
County: Gloucester TCM: No MPO: DVRPC

Municipality: Harrison Twp. **Project Sponsor: NJDOT** 

Mileposts: N/A

Program Category: System Preservation - Bridge

Structure Number: 0805F03



Description: Replacement of existing bridge (Structure No. 0805F03) with a new concrete structure, carrying two 12-foot lanes and 5-foot shoulders across 49-foot span, including approach roadwork.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		1.000 CON BRIDGE				
COST PHASE FUND						
COST PHASE FUND						
TOTAL		1.000				

FY96 - 2000 Cost

Route	Section	Reference Numbers		
CR 607	Tomlin Station Road Bridges	TIP	NJDOT	
Tomlin Station replacement	Road over Nehonsey Brook and over White Sluice Race,	3360	D038	

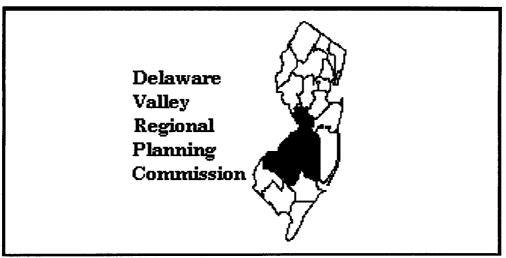
County: Gloucester MPO: DVRPC TCM: No

Municipality: Greenwich Twp.

Project Sponsor: Gloucester Cty.

Mileposts: N/A

Program Category: System Preservation - Bridge Structure Number: 0803E01 0803E09



Description:

Complete removal and replacement of two structurally deficient bridges (Structure Nos. 0803E01 and 0803E09). Both bridges are currently weight restricted due to their substandard design and/or structural condition. The replacement structures are anticipated to be precast/prestressed concrete beam construction with pile supported abutments and wingwalls. The new structures, approach roadways, and roadside safety facilities will meet all applicable AASHTO and NJDOT requirements. The clear roadway width of each bridge shall be 36 feet.

Γ	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.180 DES STP-STU		1.200 CON STP-STU		
COST PHASE FUND						
COST PHASE FUND						
TOTAL		0.180		1.200		

FY96 - 2000 Cost

Route	Section	Referen	Reference Numbers		
CR 607/608	Kenwood/Kaighn/Baird Boulevard	TIP	NJDOT		
Signalization pr	oject	2334	D048T		

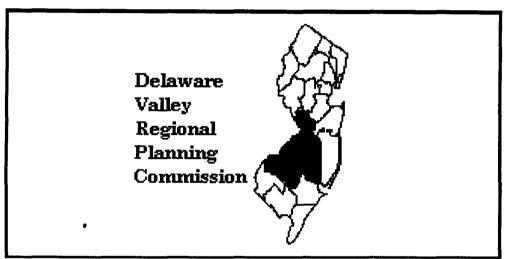
County: Camden MPO: DVRPC TCM: No

Municipality: Camden City
Project Sponsor: Camden City

Mileposts: N/A

Program Category: Safety - Traffic Signals

Structure Number: N/A



Description: Replace and upgrade traffic standards and traffic controllers.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.008 DES STP-STU				
COST PHASE FUND		0.075 CON STP-STU				
COST PHASE FUND						
TOTAL		0.083				

FY96 - 2000 Cost 0.083

Route	Section	Referen	Reference Numbers		
CR 608	Baird Boulevard Bridge	TIP	NJDOT		
Baird Bouleva	rd Bridge over Cooper River, rehabilitation	2255	L006		

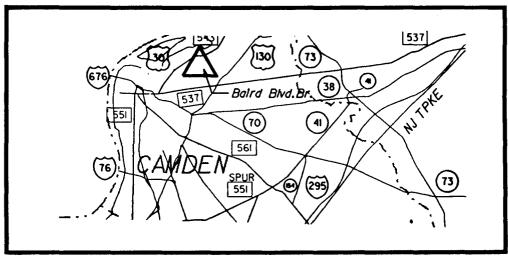
County: Camden MPO: DVRPC TCM: No

Municipality: Camden City **Project Sponsor: NJDOT** 

Mileposts: N/A

Program Category: System Preservation - Bridge

Structure Number: 043B007



Description: The existing structure carries two 22-foot travel lanes with no shoulders and two 5-foot, 9-inch sidewalks. The rehabilitated structure will carry two 12-foot travel lanes, two 10-foot shoulders, and two 5-foot sidewalks. The sufficiency rating of the existing structure is 20.6.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND			0.716 CON BRIDGE			
COST PHASE FUND						
COST PHASE FUND						
TOTAL			0.716			

FY96 - 2000 Cost

Route	Section	Referen	Reference Numbers		
CR 610	Westfield Avenue	TIP	NJDOT		
44th Street to	DeRousse Avenue, resurfacing	2319	D019		

County: Camden

MPO: DVRPC

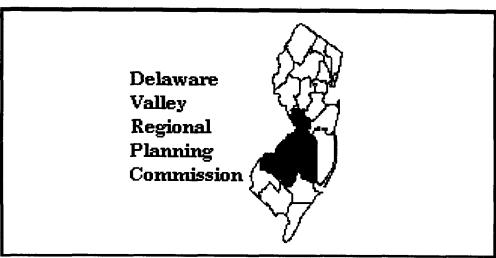
TCM: No

Municipality: Pennsauken Twp. Project Sponsor: Camden City

Mileposts: N/A

Program Category: System Preservation - Resurfacing

Structure Number: N/A



Description: Milling and resurfacing existing roadway.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.625 CON STP-STU					
COST PHASE FUND						
COST PHASE FUND						
TOTAL	0.625					

FY96 - 2000 Cost

#### **Fiscal Years 1996-2000**

Route	Section	Referen	Reference Numbers		
CR 611	Elmer-Shirley Road	TIP	NJDOT		
Route 77 to Eli	mer Borough boundary, resurfacing	S040	S040		

MPO: SJTPO

TCM: No

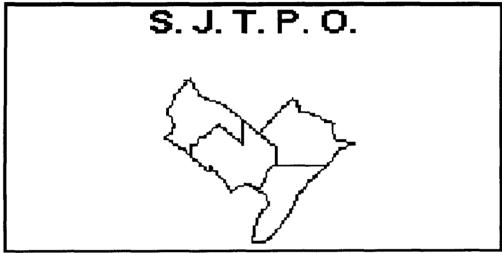
County: Salem

**Municipality:** U. Pittsgrove Twp. Project Sponsor: Salem Cty.

Mileposts: N/A

Program Category: System Preservation - Resurfacing

Structure Number: N/A



Description: Removal of existing two-inch bituminous concrete surface on 3.3 mile section. Project will include resurfacing with 2.5 inches of bituminous concrete surface and traffic lines.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.600 CON STP-SJ					
OST HASE UND						
OST HASE UND						
TAL	0.600					
		F	'96 - 2000 Cost	0.000	)	

#### **Fiscal Years 1996-2000**

Route	Section	Reference Numbers		
CR 611/553	Centreton Road	TIP	NJDOT	
Route 56 to Sale	em County line, resurfacing	0995	S005	

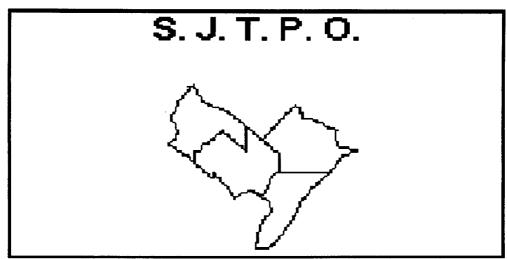
County: Cumberland MPO: SJTPO TCM: No

Municipality: U. Deerfield Twp.
Project Sponsor: Cumberland Cty.

Mileposts: N/A

Program Category: System Preservation - Resurfacing

Structure Number: N/A



Description: Resurfacing existing 40-foot pavement and installing raised pavement markers.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.500 CON STP-SJ					
COST PHASE FUND						
COST PHASE FUND						
TOTAL	0.500					

FY96 - 2000 Cost 0.000

Route	Section	Reference Numbers		
CR 612	Williamstown-Franklinville Road Bridge	TIP	NJDOT	
Williamstown-	Franklinville Road Bridge over Scotland Run, replacement	3359	L157	

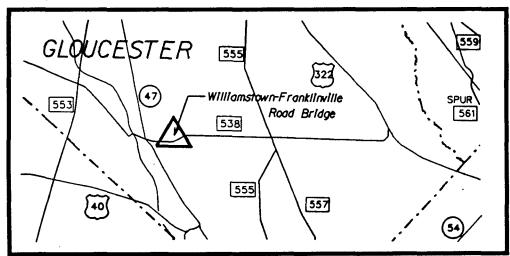
County: Gloucester MPO: DVRPC TCM: No

Municipality: Franklin Twp. **Project Sponsor: NJDOT** 

Mileposts: N/A

Program Category: System Preservation - Bridge

Structure Number: 0809L01



Description: Replacement of existing two-lane bridge (Structure No. 0809L01) with prestressed concrete box beam bridge and concrete deck. The existing structure carries two 12-foot travel lanes with no shoulders. The proposed structure will carry two 12-foot travel lanes with two 3-foot shoulders. The sufficiency rating of the existing structure is 17.9.

[	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.190 ROW BRIDGE	1.150 CON BRIDGE				
COST PHASE FUND						
COST PHASE FUND						
TOTAL	0.190	1.150				

FY96 - 2000 Cost

Route Section		Reference Numbers		
CR 614	Russell Mill Road Bridge	TIP	NJDOT	
Russell Mill Ro	oad Bridge over Raccoon Creek, replacement	3318	L156	

County: Gloucester

MPO: DVRPC

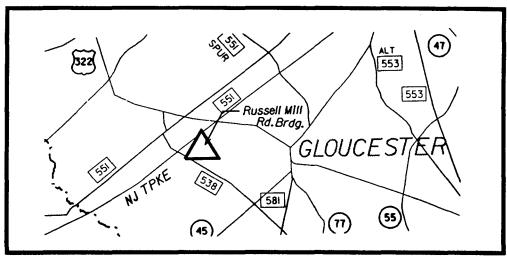
TCM: No

Municipality: Woolwich Twp. Project Sponsor: NJDOT

Mileposts: N/A

Program Category: System Preservation - Bridge

Structure Number: 0805E10



Description: Replacement of existing timber bridge (Structure No. 0805E10) with timber design to carry two 11-foot travel lanes and two 4-foot shoulders across 50-foot span.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND			0.800 CON BRIDGE			
COST PHASE FUND						
COST PHASE FUND						
TOTAL			0.800			

FY96 - 2000 Cost

Route Section Ref			eference Numbers		
CR 615	Cranbury Neck Road Bridge	TIP	NJDOT		
Cranbury Neck	Road Bridge (CR 615) over the Millstone River, replacement	MD-477 4276	L112T		

County: Middlesex

Mercer

MPO: DVRPC

NJTPA

TCM: No

Municipality: Plainsboro Twp.

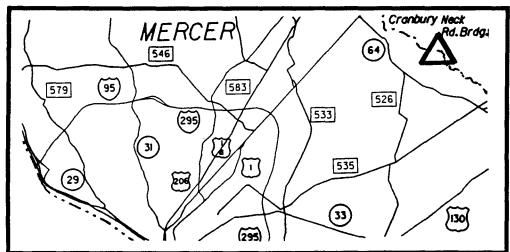
W Windsor Twp.

**Project Sponsor: NJDOT** 

Mileposts: N/A

Program Category: System Preservation - Bridge

Structure Number: 124B093



Description: New 106-foot, two-span bridge on new roadway alignment to replace the existing bridge (Structure No. 124B093). The approach roadway work is approximately 400 feet on either side of the structure and ties into the existing roadway.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		5.120 CON BRIDGE				
COST PHASE FUND						
COST PHASE FUND						
TOTAL		5.120				

FY96 - 2000 Cost

Route	Section	Reference Number		
CR 616	Tyler Road Bridge	TIP	NJDOT	
Tyler Road Br	Tyler Road Bridge over Sluice Creek, reconstruction		L143	

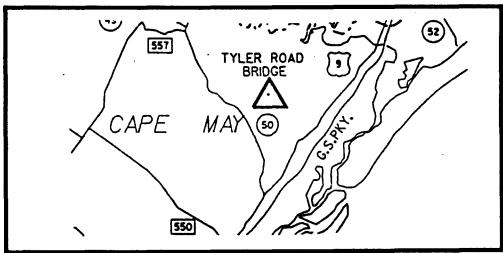
County: Cape May MPO: SJTPO TCM: No

Municipality: Upper Twp. Project Sponsor: NJDOT

Mileposts: N/A

Program Category: System Preservation - Bridge

Structure Number: 0500026



Description: Replacement of existing timber bridge piles (Structure No. 0500026) with a concrete-box structure.

_						
	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	1.375 CON BRIDGE					
COST PHASE FUND						
COST PHASE FUND						
TOTAL	1.375					

FY96 - 2000 Cost 0.000

331

Route	Section	Reference Nu		
CR 624	River Road Bridge	TIP	NJDOT	
River Road Br	idge over the Third River, replacement	PC-421	L059	

County: Passaic

MPO: NJTPA

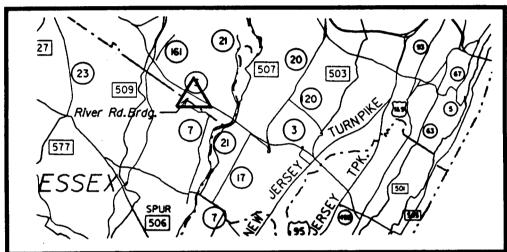
TCM: No

**Municipality: Clifton City Project Sponsor: NJDOT** 

Mileposts: N/A

Program Category: System Preservation - Bridge

Structure Number: 1600080



Description: Replacement of existing superstructure, deck, and substructure of the bridge (Structure No. 1600080), which currently has a sufficiency rating of 10.4, with prestressed concrete beams, deck, and reinforced concrete abutments on the same alignment. The new structure will carry two 12-foot travel lanes with 10-foot shoulders.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.054 ROW BRIDGE	2.200 CON STP-NJ				
COST PHASE FUND						
COST PHASE FUND						
TOTAL	0.054	2.200				

FY96 - 2000 Cost

#### **Statewide Transportation Improvement Program**

#### **Fiscal Years 1996-2000**

Route	Section	Referen	Reference Numbers	
CR 626	Beverly-Rancocas Rd. Phase II	TIP	NJDOT	
	Beverly-Rancocas Road (CR626) from Rockland Drive to Irick Road (CR637) to Woodlane Road (CR630), computerized traffic control system		D001	

County: Burlington

MPO: DVRPC

TCM: Yes

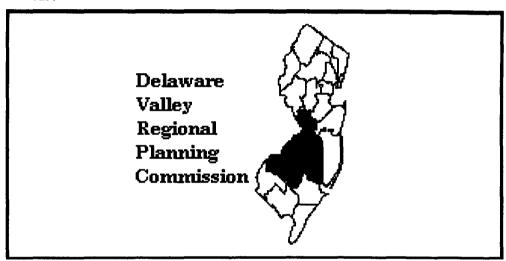
Municipality: Various

**Project Sponsor: Burlington Cty.** 

Mileposts: N/A

Program Category: System Management - Traffic Management

Structure Number: N/A



Description:

Installation of Phase II of Burlington County's computerized traffic control system, including the extension of Phase I through Mount Holly. A total of eighteen signals will be connected to hardware installed as part of Phase I at the County Engineering Complex.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	1.000 CON STP-STU					
COST PHASE FUND	****					
COST PHASE FUND						
TOTAL	1.000					

FY96 - 2000 Cost

Route	Section	Reference Nur		
CR 628	Jacksonville-Hedding Road Bridge	TIP	NJDOT	
Jacksonville-Hedding Road Bridge over Assiscunk Creek, replacement		1288	L148	

County: Burlington MPO: DVRPC TCM: No

Municipality: Springfield Twp.

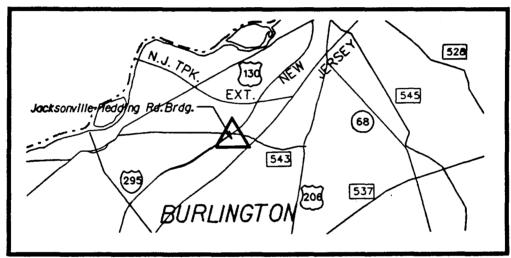
Mansfield Twp.

**Project Sponsor: NJDOT** 

Mileposts: N/A

Program Category: System Preservation - Bridge

Structure Number: 03D3002



Description: Replacement of bridge (Structure No. 03D3002) will consist of prestressed concrete box beams and concrete deck on new reinforced concrete abutments. Pavement width will include two 12-foot travel lanes and two 3-foot shoulders. All work is expected to be performed within existing right of way.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.150 ROW BRIDGE	2.550 CON BRIDGE			
COST PHASE FUND						
COST PHASE FUND						
TOTAL		0.150	2.550			

FY96 - 2000 Cost

2,700

Section II - Page

Route	Section	Referen	ce Numbers
CR 628	Kinnaman Avenue Bridge	TIP	NJDOT
Kinnaman Ave	enue Bridge over Pohatcong Creek, replacement	L036	L036

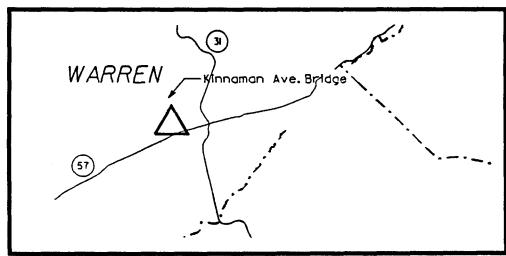
County: Warren MPO: NJTPA TCM: No

Municipality: Washington Twp. Project Sponsor: NJDOT

Mileposts: N/A

Program Category: System Preservation - Bridge

Structure Number: 2102227



Description: Replacement of bridge (Structure No. 2102227) and approaches. The existing structure carries one 15-foot travel lane with no shoulders. The proposed structure will carry two 11-foot travel lanes with two 3-foot shoulders.

FY99 FY2000 FY95 FY96 FY97 FY98 1.600 COST 0.160 **PHASE** CON DES STP-NJ **FUND** STP-NJ COST **PHASE FUND** COST PHASE **FUND** TOTAL 0.160 1.600

FY96 - 2000 Cost 1.760

### **Statewide Transportation Improvement Program**

#### **Fiscal Years 1996-2000**

Route	Section	Referen	Reference Numbers		
CR 629	Ventnor Avenue	TIP	NJDOT		
Fredricksburg Avenue to Coolidge Avenue, resurfacing		S026	S026		

County: Atlantic

MPO: SJTPO

TCM: No

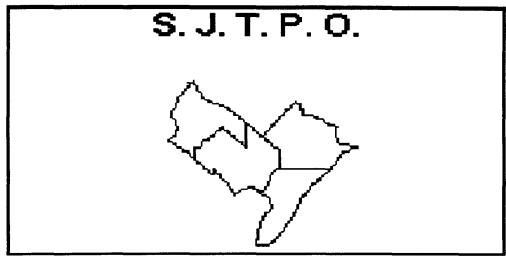
**Municipality: Ventnor City** 

**Project Sponsor: Atlantic County** 

Mileposts: N/A

Program Category: System Preservation - Resurfacing

Structure Number: N/A



Description: Overlay 1.5 miles of existing roadway to increase strength and improve cross-slope and profile. No reconstruction or widening is needed.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.600 CON STP-SJ					
COST PHASE FUND						
COST PHASE FUND						
OTAL	0.600					
		FY	96 - 2000 Cost	0.000		

Section II - Page

#### **Statewide Transportation Improvement Program**

#### **Fiscal Years 1996-2000**

Route	Section	Referen	Reference Numbers		
CR 629	Wellington/West End Avenue	TIP	NJDOT		
Route 40 to Do	orset Avenue, resurfacing	S031	S031		

County: Atlantic MPO: SJTPO TCM: No

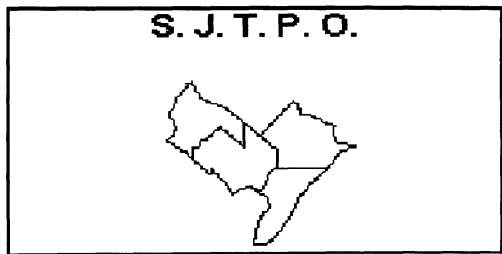
**Municipality: Ventnor City** 

**Project Sponsor: Atlantic County** 

Mileposts: N/A

Program Category: System Preservation - Resurfacing

Structure Number: N/A



Description: Overlay 1.4 miles of existing roadway to increase strength and improve cross-slope and profile. No reconstruction or widening is needed.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.700 CON STP-SJ					
COST PHASE						
FUND						
COST PHASE						
FUND						
TOTAL	0.700					
		F	/96 - 2000 Cost	0.000		

Section II - Page 337

Route	Section	Reference Numbers		
CR 630	Beaver Dam Bridge	TIP	NJDOT	
Beaver Dam R	oad Bridge over Beaver Dam Creek (South Branch), replacement	L008	L008	

TCM: No County: Ocean MPO: NJTPA

Municipality: Pt. Pleasant Boro

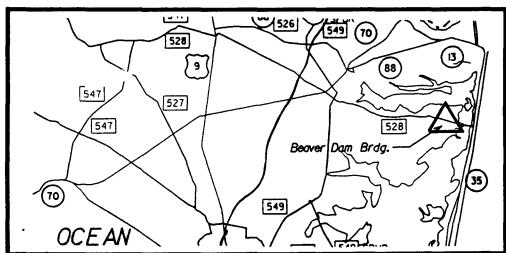
Brick Twp.

**Project Sponsor: Ocean Cty.** 

Mileposts: N/A

Program Category: System Preservation - Bridge

Structure Number: 1506002



Description: Replacement of existing two-lane, swing-span bridge (Structure No. 1506002) with a two-lane, single-leaf bascule bridge. The bridge deck is planned to carry two 12-foot travel lanes, two 8-foot shoulders and 6-foot sidewalks. Abutment wingwalls will be extended as retaining walls to contain the fill. Signals will be installed on both approaches to advise traffic to stop during opening of the bridge and will be interconnected with the traffic signal at the Princeton Avenue/Beaver Dam intersection.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		2.000 ROW STP-NJ		11.700 CON BRIDGE		
COST PHASE FUND						
COST PHASE FUND						
TOTAL		2.000		11.700		

FY96 - 2000 Cost

Route	Section	Reference Numbers		
CR 631	Tuckahoe Road	TIP	NJDOT	
Route 9 to Cou	unty Road 623 (Roosevelt Blvd. Extension), resurfacing	S014	S014	

County: Cape May

MPO: SJTPO

TCM: No

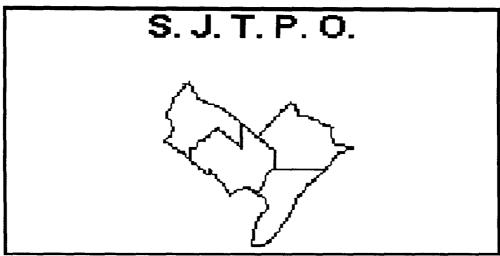
Municipality: Upper Twp.

Project Sponsor: Cape May Cty.

Mileposts: N/A

Program Category: System Preservation - Resurfacing

Structure Number: N/A



Description: Milling, resurfacing, reset inlets, reconstruct curbs on 0.54 miles.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.140 CON STP-SJ				
COST PHASE FUND						
COST PHASE FUND						
TOTAL		0.140				

FY96 - 2000 Cost 0.140

Route	Section	Reference Numbers		
CR 633	Main St. & Finderne Avenue	TIP	NJDOT	
Weston Canal I	Road to Foothill Road	N9624	N9624	

County: Somerset MPO: NJTPA TCM: No

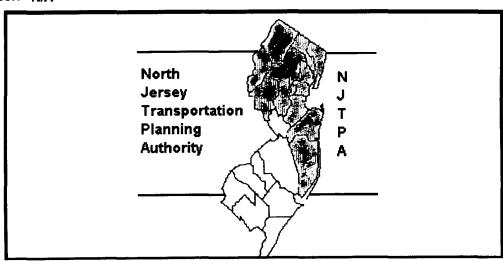
Municipality: Manville Boro Bridgewater Twp.

**Project Sponsor: Somerset Cty.** 

Mileposts: N/A

Program Category: System Management - Traffic Management

Structure Number: N/A



Description: Traffic signal closed loop fiber optic interconnect system.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.750 CON STP-NJ				
COST PHASE FUND						
COST PHASE FUND						
TOTAL		0.750				

FY96 - 2000 Cost 0.750

#### **Statewide Transportation Improvement Program**

#### **Fiscal Years 1996-2000**

Route	Section	Reference Numbers		
CR 634	Greenbrook Road	TIP	NJDOT	
Greenbrook Ro	oad and Washington Avenue, traffic signal modernization	N012	N012	

County: Somerset

MPO: NJTPA

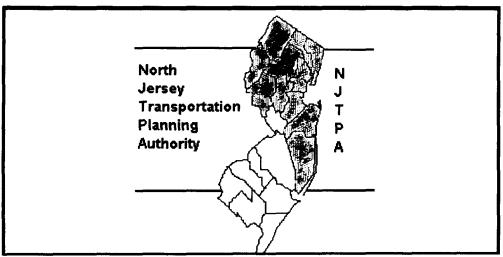
TCM: No

Municipality: Greenbrook Twp. Project Sponsor: Somerset Cty.

Mileposts: N/A

Program Category: System Management - Traffic Management

Structure Number: N/A



Description:

Upgrade of traffic control signal including installation of pedestrian indications at intersection.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	**	0.100 CON STP-NJ				
COST PHASE FUND						
COST PHASE FUND						
TOTAL		0.100		2.400		

\*\* Revised

FY96 - 2000 Cost

### Statewide Transportation Improvement Program

#### **Fiscal Years 1996-2000**

Route	Section	Reference Numbers		
CR 635	Hurffville-Grenloch Road (CR 635)	TIP	NJDOT	
Hurffville-Gren	loch Road, vicinity of Greenleigh Drive, resurfacing	3409	D024	

County: Gloucester

MPO: DVRPC

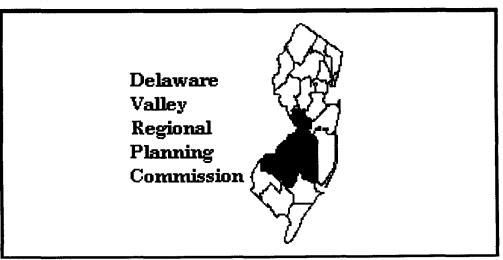
TCM: No

Municipality: Washington Twp.
Project Sponsor: Gloucester Cty.

Mileposts: N/A

Program Category: System Preservation - Resurfacing

Structure Number: N/A



Description: Superelevate two curves by means of roadway overlay.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.045 CON STP-STU					
COST PHASE FUND						
COST PHASE FUND						
TOTAL	0.045					

FY96 - 2000 Cost

Route	Section	Reference Numbers		
CR 636	Creek Road	TIP	NJDOT	
	om Moorestown-Bridgeboro Road (cr 613) to Centerton Road, rovement of Creek and Ark Roads, reconstruction	1296	L019	

County: Burlington

MPO: DVRPC

TCM: No

Municipality: Delran Twp.

Moorestown Twp.

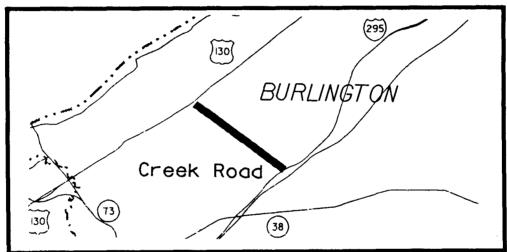
Mt Laurel Twp.

**Project Sponsor: NJDOT** 

Mileposts: N/A

Program Category: System Preservation - Hwy. Rehab. and Recon.

Structure Number: N/A



Description: Reconstruction of existing roadway from a pavement width of as little as 20 feet to a width of 40 feet with two 8-foot shoulders, including reconstruction of five culverts, and addition of auxiliary lanes at intersections.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND				10.000 CON STP-STU		
COST PHASE FUND						
COST PHASE FUND						
OTAL				10.000		

FY96 - 2000 Cost

Route	Section	Referen	ce Numbers
CR 639	Warren Glen/Bloomsbury Road Bridge	TIP	NJDOT
Warren Glen/B	Bloomsbury Road Bridge, elimination	L073	L073

County: Warren MPO: NJTPA TCM: No

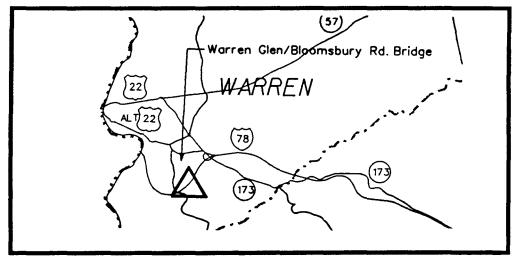
Municipality: Pohatcong Twp. Greenwich Twp.

**Project Sponsor: NJDOT** 

Mileposts: N/A

Program Category: System Preservation - Bridge

Structure Number: 2160154



Description: The existing structure will be demolished; the abandoned railway bed will be filled; and a roadway will be constructed on the fill.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.600 CON STP				
COST PHASE FUND						
COST PHASE FUND						
TOTAL		0.600				

FY96 - 2000 Cost 0.600

Section II - Page

344

#### **Statewide Transportation Improvement Program**

#### **Fiscal Years 1996-2000**

Route	Section	Reference Numbers		
CR 646	Delilah Road, Section 1	TIP	NJDOT	
Route 9 to FAA	TC Circle, resurfacing	S036	S036	

County: Atlantic

MPO: SJTPO

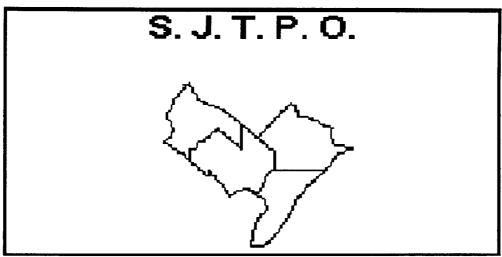
TCM: No

Municipality: Egg Harbor Twp. **Project Sponsor: Atlantic County** 

Mileposts: N/A

Program Category: System Preservation - Resurfacing

Structure Number: N/A



Description: Overlay of existing roadway to increase strength and improve cross-slope and profile. No reconstruction or widening is needed.

	FY95		FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.800 CON STP-SJ	**					
COST PHASE FUND							
COST PHASE FUND							
TOTAL	0.800						
			FY9	6 - 2000 Cost	0.000		

\*\* Revised

FY96 - 2000 Cost

Route	Section	Referen	ce Numbers
CR 646	New Lisbon Road Bridge	TIP	NJDOT
New Lisbon R replacement	oad Bridge over Greenwood Branch of Rancocas Creek,	1237	L131

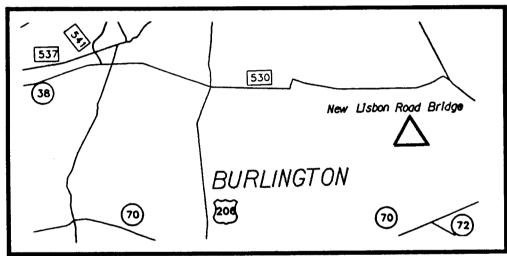
TCM: No MPO: DVRPC County: Burlington

Municipality: Pemberton Twp. **Project Sponsor: NJDOT** 

Mileposts: N/A

Program Category: System Preservation - Bridge

Structure Number: 03F4400



Description: Replacement of the existing bridge (Structure No. 03F4400), which has a sufficiency rating of 30.5, with a new bridge of the same configuration, including railing, sidewalk, beams, and approach paving.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.100 ROW BRIDGE	1.000 CON BRIDGE				
COST PHASE FUND						
COST PHASE FUND						
TOTAL	0.100	1.000				

1.000 FY96 - 2000 Cost

Route	Section	Reference	Numbers
CR 649	Mine Hill Road Bridge	TIP	NJDOT
Mine Hill Road	Bridge over Pohatcong Creek, replacement	WA-BR-8	L094

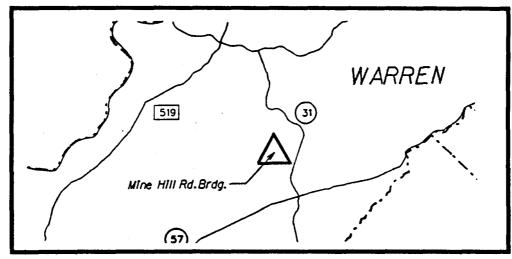
MPO: NJTPA County: Warren TCM: No

Municipality: Washington Twp. **Project Sponsor: NJDOT** 

Mileposts: N/A

Program Category: System Preservation - Bridge

Structure Number: 2102204



Description: Replacement of bridge (Structure No. 2102204) and culvert. The existing structure carries two 8 1/2-foot travel lanes with no shoulders. The proposed structure will carry two 11-foot travel lanes with two 6-foot shoulders. The sufficiency rating of the existing structure is 2.0.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		1.100 CON STP-NJ				
COST PHASE FUND						
COST PHASE FUND						
TOTAL		1.100				

FY96 - 2000 Cost

Route	Section	Reference Numbers	
CR 649	Washington Avenue Bridge	TIP	NJDOT
Washington A	venue Bridge over Furnace Brook, replacement	L106	L106

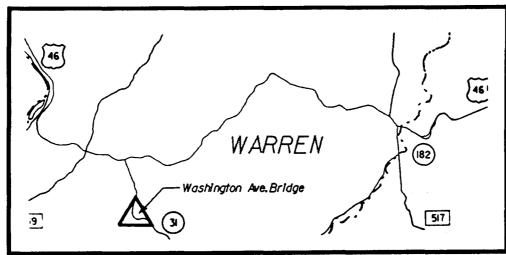
MPO: NJTPA TCM: No County: Warren

Municipality: Oxford Twp. **Project Sponsor: NJDOT** 

Mileposts: N/A

Program Category: System Preservation - Bridge

Structure Number: 210719



Description: Replacement of the existing steel I-beam structure with a prestressed concrete box beam structure with a span length of 30 feet. The substructure will consist of new concrete abutments on concrete footings. The roadway will be 34 feet in width, with a sidewalk on the downstream side. New approaches will be constructed as required to meet the existing roadways.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.120 DES STP-NJ		1.200 CON STP-NJ		
COST PHASE FUND						
COST PHASE FUND						
TOTAL		0.120		1.200		

FY96 - 2000 Cost

Route	Section	Referen	ce Numbers
CR 651	Greentree Road, Section 2	TIP	NJDOT
County Route	639 to County Route 630, reconstruction	3181	L160

County: Gloucester

MPO: DVRPC

TCM: No

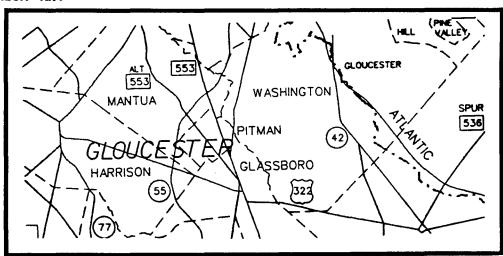
Municipality: Washington Twp.

**Project Sponsor: NJDOT** 

Mileposts: N/A

Program Category: System Preservation - Hwy. Rehab. and Recon.

Structure Number: N/A



Description: Reconstruction and widening of Greentree Road from approximately 300 feet north of Chapel Heights Road (CR 639) to approximately 600 feet north of Egg Harbor Road (CR 630). Anticipated work will include intersection signalization and modernization of Greentree Road/Hurffville-Cross Keys Road and Greentree Road/Egg Harbor Road, construction of a drainage system, concrete curb, pavement markings, and signing.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		2.000 ROW STP				
COST PHASE FUND						
COST PHASE FUND						
TOTAL		2.000				

FY96 - 2000 Cost

Route	Section	Reference	Reference Numbers		
CR 653	Bowers Creek Road Bridge	TIP	NJDOT		
Bowers Creek	Road Bridge over Cedar Creek, replacement	CU-BR-8	L149		

County: Cumberland

MPO: SJTPO

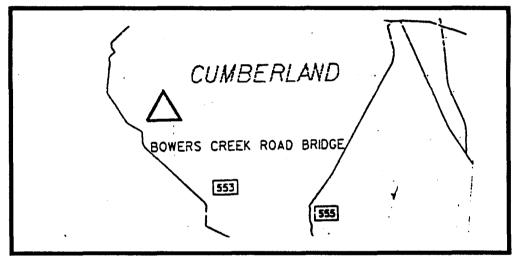
TCM: No

Municipality: Lawrence Twp. Project Sponsor: NJDOT

Mileposts: N/A

Program Category: System Preservation - Bridge

Structure Number: 0600040



Description: Replacement of off-system bridge (Structure No. 0600040) and approximately 800 feet of approach roadwork.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	1.400 CON BRIDGE					
COST PHASE FUND						
COST PHASE FUND						
TOTAL	1.400					

FY96 - 2000 Cost

Route	Section	Referen	Reference Numbers		
CR 653	Paulsboro Bridge	TIP	NJDOT		
Billingsport Ro	oad (CR 653) over Conrail, grade separation	3410	9284		

County: Gloucester

MPO: DVRPC

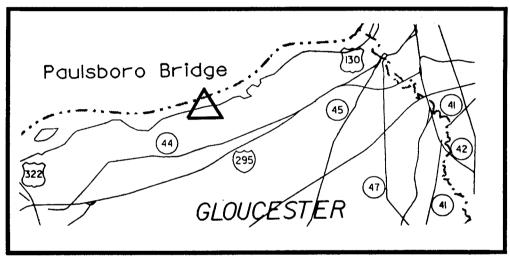
TCM: No

Municipality: Paulsboro Boro **Project Sponsor: NJDOT** 

Mileposts: N/A

Program Category: System Management - Hwy. Operational Improvements

Structure Number: N/A



Description: County Route 653 (Billingsport Road) will be carried over the Conrail Penns Grove Industrial Branch via this new bridge. The new structure will carry two 12-foot travel lanes with two 8-foot shoulders.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.400 DES DEMO		0.200 ROW DEMO	2.030 CON DEMO		
COST PHASE FUND						
COST PHASE FUND						
TOTAL	0.400		0.200	2.030		

FY96 - 2000 Cost

Route	Section	Reference Numbers		
CR 653/680	County Routes 653 and 680	TIP	NJDOT	
County Routes 6	53 and 680, intersection improvements	3404	D010	

County: Gloucester

MPO: DVRPC

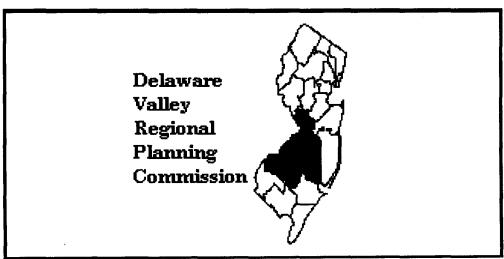
TCM: No

Municipality: Greenwich Twp.
Project Sponsor: Gloucester Cty.

Mileposts: N/A

Program Category: System Management - Hwy. Operational Improvements

Structure Number: N/A



Description: Addition of turning lanes on both county roads at this intersection.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.135 CON STP-STU					
COST PHASE FUND						
COST PHASE FUND						
TOTAL	0.135					

FY96 - 2000 Cost

Route	Section	Referen	Reference Numbers		
CR 656	Ocean City-Longport Bridge	TIP	NJDOT		
Ocean City–Lo	ongport Bridge, replacement	9322	9322T		

MPO: SJTPO TCM: No County: Cape May

Municipality: Ocean City

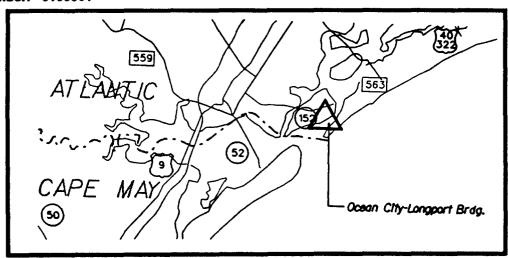
Egg Harbor Twp.

**Project Sponsor: NJDOT** 

Mileposts: N/A

Program Category: System Preservation - Bridge

Structure Number: 3100001



Description: Replacement of the existing bridge over Great Egg Harbor between Egg Harbor Township in Atlantic County and Ocean City in Cape May County. The existing structure exhibits loss of section, moderate/severe corrosion, trunnion bearing deterioration, severe spalling, and pile deterioration. The posted weight limit is 3 tons and the posted speed limit is 25 mph.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		2.000 DES DEMO	0.100 ROW DEMO	16.300 CON DEMO		
COST PHASE FUND				16.000 CON PARTNER.		
COST PHASE FUND						
TOTAL		2.000	0.100	32.300		

FY96 - 2000 Cost

Route	Section	Reference Numbers		
CR 656	Pearl Street Eridge	TIP	NJDOT	
Pearl Street B	ridge over the Assicunk Creek, replacement	1232	L056	

MPO: DVRPC

TCM: No

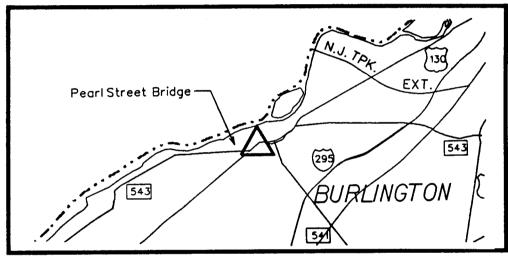
County: Burlington

Municipality: Burlington City **Project Sponsor: NJDOT** 

Mileposts: N/A

Program Category: System Preservation - Bridge

Structure Number: 03C3116



Description: Replacement of existing concrete arch bridge (Structure No. 03C3116) with a one-span prestressed concrete superstructure and reinforced concrete substructure. Approximately 200 feet of roadway will be reconstructed on each approach.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.011 ROW STATE	2.200 CON STP-STU				
COST PHASE FUND						
COST PHASE FUND						
TOTAL	0.011	2.200				

2.200 FY96 - 2000 Cost

Route	Section	Reference Nu		
CR 657	Scotch Bonnet Bridge	TIP	NJDOT	
Scotch Bonne	t Bridge over Scotch Bonnet Creek, reconstruction	CM-BR-8	L062	

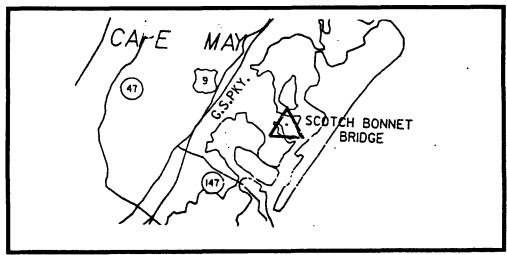
County: Cape May MPO: SJTPO TCM: No

Municipality: Middle Twp. Project Sponsor: NJDOT

Mileposts: N/A

Program Category: System Preservation - Bridge

Structure Number: 0500017



Description: Reconstruction of existing timber bridge on timber piles (Structure No. 0500017).

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	3.232 CON BRIDGE					
COST PHASE FUND						
COST PHASE FUND						
TOTAL	3.232					

FY96 - 2000 Cost

Route	Section	Reference	
CR 665	Lafayette Avenue Bridge	TIP	NJDOT
Lafayette Aver	nue Bridge over the Goffle Brook, rehabilitation	PC-422	L038

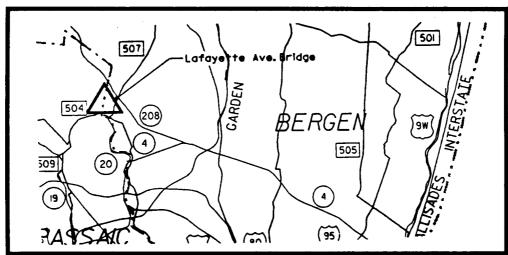
MPO: NJTPA TCM: No County: Passaic

Municipality: Hawthorne Boro **Project Sponsor: NJDOT** 

Mileposts: N/A

Program Category: System Preservation - Bridge

Structure Number: 1600110



Description: Replacement of the existing superstructure and deck of the bridge (Structure No. 1600110) with a prestressed concrete beam superstructure and concrete deck on the same alignment. The clear-span of the structure will be increased to bring it into conformity with current requirements.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.054 ROW BRIDGE	1.125 CON STP-NJ				
COST PHASE FUND						
COST PHASE FUND						·
TOTAL	0.054	1.125				

FY96 - 2000 Cost

Route	Section	Reference		
CR 671	Locke Avenue Bridge	TIP	NJDOT	
Locke Avenue	Bridge over Raccoon Creek, bridge replacement	3313	L155	

County: Gloucester MPO: DVRPC TCM: No

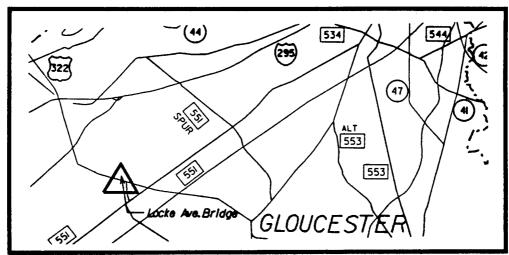
Municipality: Swedesboro Boro Woolwich Twp.

**Project Sponsor: NJDOT** 

Mileposts: N/A

Program Category: System Preservation - Bridge

Structure Number: 0805D04



Description: Replacement of the existing one-lane bridge, which has a sufficiency rating of 17.0.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.300 DES STP-STU	0.250 ROW STP-STU	2.900 CON STP-STU		
COST PHASE FUND						
COST PHASE FUND						
TOTAL		0.300	0.250	2.900		

FY96 - 2000 Cost 3.450

Route	Section	Reference	Reference Numbers		
CR 672	Valley View Road Bridge	TIP	NJDOT		
Valley View Ro	oad Bridge over abandoned Old Hamburg/Paterson Turnpike,	PC-424	L127		

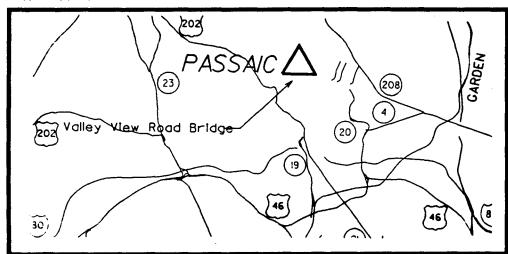
County: Passaic MPO: NJTPA TCM: No

Municipality: Haledon Boro Project Sponsor: NJDOT

Mileposts: N/A

Program Category: System Preservation - Bridge

Structure Number: 1600437



Description: Elimination of the existing bridge (Structure No. 1600437), filling the abandoned roadway, and construction of a culvert pipe for drainage. A new two-lane roadway will be constructed on the filled area.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.980 CON STP-NJ				
COST PHASE FUND						
COST PHASE FUND						
TOTAL		0.980				

FY96 - 2000 Cost 0.980

Route	Section	Reference Numbers		
CR 678	Somerdale Road Bridge	TIP	NJDOT	
Somerdale Ro	ad Bridge over Cooper River, replacement	2252	L063	

MPO: DVRPC TCM: No County: Camden

Municipality: Voorhees Twp.

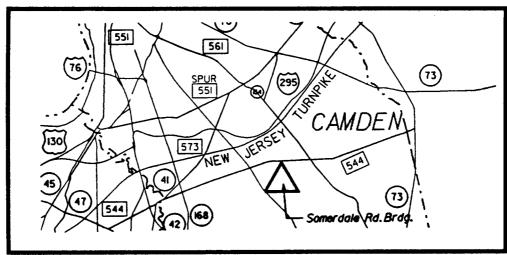
Somerdale Boro

**Project Sponsor: NJDOT** 

Mileposts: N/A

Program Category: System Preservation - Bridge

Structure Number: 046D023



Description: Replacement of the existing deficient bridge (Structure No. 046D023) with a new structure carrying two 12-foot travel lanes and 10-foot shoulders. The project also includes approach roadwork.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.120 ROW BRIDGE	2.000 CON BRIDGE				
COST PHASE FUND						
COST PHASE FUND						
TOTAL	0.120	2.000				

2.000 FY96 - 2000 Cost

Route	Section	Reference Numbers		
CR 688	Turnersville-Hickstown Road	TIP	NJDOT	
Turnersville-Hi improvement	ckstown Road and Peter Cheeseman Road, traffic signal	2321	D021	

County: Camden

MPO: DVRPC

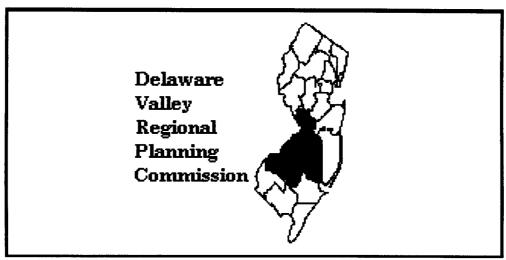
TCM: No

Municipality: Gloucester Twp. Project Sponsor: Camden Cty.

Mileposts: N/A

Program Category: System Management - Traffic Management

Structure Number: N/A



Description: Improvement of existing traffic signals.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.450 CON STP-STU					
COST PHASE FUND						
COST PHASE FUND						
OTAL	0.450					
1		FY9	6 - 2000 Cost	0.000		

FY96 - 2000 Cost

Route	Section	Reference Numbers		
CR 706	Mechanicsville-Erial Road	TIP	NJDOT	
Mechanicsville improvements	-Erial Road and Little Gloucester Road (CR 759), traffic signal	2320	D020	

County: Camden

MPO: DVRPC

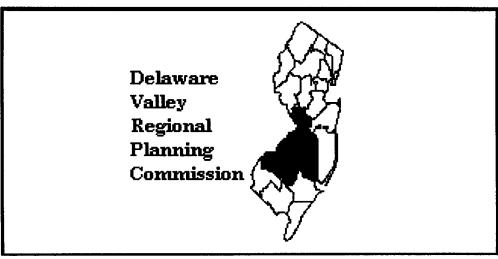
TCM: No

Municipality: Gloucester Twp. Project Sponsor: Camden Cty.

Mileposts: N/A

Program Category: System Management - Traffic Management

Structure Number: N/A



Description: Improvement of existing traffic signal to reduce accidents and improve traffic flow. This intersection is in the vicinity of Camden County College and experiences extensive congestion.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.080 CON STP-STU					
COST PHASE FUND						
COST PHASE FUND						
TOTAL	0.080					

FY96 - 2000 Cost

#### **SECTION III**

# Project Descriptions, NJDOT Statewide Programs

(\$ shown in millions)

Route	Section	Reference Numbers		
X	ACMT	TIP	NJDOT	
Access Manage	ement	X153	X153	

County: **Various**  Sponsor: NJDOT

MPO:

Statewide

TCM: No

Program Category: System Management - Hwy. Operational Improvements

Description: The Department's share of funding for highway improvement projects advanced as a result of development and redevelopment. These funds are to be used when the fair share financial contributions obtained from a developer pursuant to N.J.S.A. 27:7-91h are insufficient to implement the improvement. These

improvements will encourage economic development and help create jobs.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.500 SWI STATE	1.500 SWI STATE	1.500 SWI STATE	1.500 SWI STATE	1.500 SWI STATE	1.500 SWI STATE
COST PHASE FUND						
TOTAL	0.500	1.500	1.500	1.500	1.500	1.500

7.500 FY96 - 2000 Cost

Route	Section	Reference Numbers		
X	ADOP	TIP	NJDOT	
Adopt-A-Highw	ray Program	SW-1	X62	

County: Various

Sponsor: NJDOT

MPO:

Statewide

TCM: No

Program Category: System Preservation - Betterments

Description: An ongoing program which enlists the support of civic groups to "adopt" segments of the state highway

system to control litter and to provide for landscaping of state highways.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.100 SWI STATE	0.100 SWI STATE	0.100 SWI STATE	0.100 SWI STATE	0.100 SWI STATE	0.100 SWI STATE
COST PHASE FUND						
TOTAL	0.100	0.100	0.100	0.100	0.100	0.100

FY96 - 2000 Cost

Route	Section	Reference Numbers		
×	APAR	TIP	NJDOT	
Access Permit	Application Review	X166	X166	

County: **Various**  Sponsor: NJDOT

MPO: Statewide TCM: No

Program Category: System Management - Hwy. Operational Improvements

Description: The Department of Transportation has traditionally used consultants to assist in the review of access applications and on occasion to participate in the permit process to a greater extent. The Department has insufficient personnel to perform all of the work required within the time frames established by law and regulation. The timely issuance of access permits helps the State's economy by saving developer's carrying costs.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.150 SWI STATE	0.150 SWI STATE	0.150 SWI STATE	0.300 SWI STATE	0.300 SWI STATE
COST PHASE FUND						
TOTAL		0.150	0.150	0.150	0.300	0.300

1.050 FY96 - 2000 Cost

Route	Section	Reference Numbers	
X	AQCC	TIP	NJDOT
Clean Cities Pro	ogram	X190	X190

County: **Various** 

Sponsor: NJ Dept. of Energy

MPO: Statewide TCM: No

Program Category: Environment - Air Quality

Description: Development of an alternative fuels program to support the conversion of fleet vehicles to alternative fuels or purchase of new alternative fuels vehicles in several New Jersey urban centers.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST		0.500				
PHASE FUND		SWI				
COST		CMAQ	-			
PHASE						
FUND						
TOTAL		0.500				

FY96 - 2000 Cost

Route	Section	Reference	Reference Numbers	
X	ARCH	TIP	NJDOT	
Preservation a	nd conservation of state transportation archives	X158	X158	

County: Various

Sponsor: NJDOT

MPO:

Statewide

TCM: No

Program Category: Other Expenditures - DOT Program Support

Description: Preservation and conservation of valuable plans, maps, and other documents dating from the early years of

the New Jersey State Highway Department and its predecessors.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE	0.300 SWI					
FUND	STATE					
COST PHASE FUND						
TOTAL	0.300					

0.000 FY96 - 2000 Cost

Route	Section	Reference Numbers		
X	ASFD	TIP	NJDOT	
Airport Safety I	Fund	Х02Т	X02T	

County: Various

Sponsor: NJDOT

MPO:

**Statewide** 

TCM: No

Program Category: Other Modes - Aviation

Description: An ongoing program of safety and other improvements at New Jersey's public-use airports.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.700 SWI AIR SAFETY	0.700 SWI AIR SAFETY	0.700 SWI AIR SAFETY	0.700 SWI AIR SAFETY	0.700 SWI AIR SAFETY	0.700 SWI AIR SAFETY
COST PHASE FUND	A. C. C. T.	10.000 SWI STATE	10.000 SWI STATE	10.000 SWI STATE	10.000 SWI STATE	10.000 SWI STATE
TOTAL	0.700	10.700	10.700	10.700	10.700	10.700

FY96 - 2000 Cost

Route	Section	Reference Numbers		
X	AVBG	TIP	NJDOT	
Aviation Block	Grant Program	X155	X155	

County: Various Sponsor: NJDOT

MPO: Statewide TCM: No

Program Category: Other Modes - Aviation

Description: A continuing program of safety and other airport improvements at New Jersey's general aviation and reliever airports, funded by the Federal Aviation Administration's Airport Improvement Program.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	3.300 SWI FAA	5.000 SWI FAA	8.000 SWI FAA	9.000 SWI FAA	10.000 SWI FAA	10.000 SWI FAA
COST PHASE FUND						
TOTAL	3.300	5.000	8.000	9.000	10.000	10.000

42.000 FY96 - 2000 Cost

Route	Section	Reference Numbers		
X	BETT	TIP	NJDOT	
		SW-4	X72	
Betterments				

County: Various

Sponsor: NJDOT

MPO:

Statewide

TCM: No

Program Category: System Preservation - Betterments

Description: Ongoing program of minor improvements to the state highway system, including guiderail safety

improvement contracts, bridge maintenance repair contracts, and miscellaneous maintenance repair

contracts.

T T	FY95	FY96	FY97	FY98	FY99	FY2000
OST HASE UND	12.000 * CON STATE	12.000 SWI STATE	12.000 SWI STATE	12.000 SWI STATE	12.000 SWI STATE	12.000 SWI STATE
DST HASE JND						
TAL	12.000	12.000	12.000	12.000	12.000	12.000

\* Obligated

FY96 - 2000 Cost

Route	Section	Reference	Reference Numbers		
X	BIKE	TIP	NJDOT		
Bicycle and Pe	destrian Facilities/Accommodations	X185	X185		

County: Various

Sponsor: NJDOT

MPO: Statewide

TCM: No

Program Category: Other Modes - Bicycles

Description: A program to develop and implement projects to improve the ability of the transportation infrastructure to accommodate bicycle and pedestrian travel safely on public rights of way throughout the state. These activities consist of planning studies, preliminary engineering, design, right of way acquisition, and construction of bicycle and pedestrian facilities on state and county systems. Projects include roadway improvements, designated facilities (path, lanes, pedestrian structures, marked routes), and parking facilities.

[	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		2.000 SWI CMAQ	2.000 SWI CMAQ	5.000 SWI CMAQ	10.000 SWI CMAQ	10.000 SWI CMAQ
COST PHASE FUND						
TOTAL		2.000	2.000	5.000	10.000	10.000

29.000 FY96 - 2000 Cost

Route	Section	Reference	Reference Numbers		
x	BRDP	TIP	NJDOT		
Bridge Deck Pa	tching Program	SW-5	Х73Т		

County:

Various

Sponsor: NJDOT

MPO: Statewide

TCM: No

Program Category: System Preservation - Bridge

Description: A systemwide program of patching spalls in bridge decks on state highway bridges as a bridge deck protective measure. Deck patching defers more costly bridge deck replacement, while ensuring the safety of the motoring public.

Γ	FY95	FY96	FY97	FY98	FY99	FY2000
COST	5.000 *	5.000	5.000	5.000	5.000	5.000
PHASE	CON	SWI	SWI	SWI	SWI	SWI
FUND	STATE	STATE	STATE	STATE	STATE	STATE
COST PHASE FUND	10.000	10.000	10.000	10.000	10.000	10.000
	CON	SWI	SWI	SWI	SWI	SWI
	STP	STP	STP	STP	STP	STP
TOTAL	15.000	15.000	15.000	15.000	15.000	15.000

\* Obligated

FY96 - 2000 Cost

Route	Section	Reference Numbers		
x	BRIN	TIP	NJDOT	
Bridge Inspecti	on	SW-6-A	X07	

County: Various

Sponsor: NJDOT

MPO: Statewide TCM: No

Program Category: System Preservation - Bridge

Description: Regular structural inspection of state highway, NJ TRANSIT highway-carrying, and local bridges as required

by federal law.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	13.000 SWI BRIDGE	12.177 SWI BRIDGE	11.993 SWI BRIDGE	12.000 SWI BRIDGE	12.000 SWI BRIDGE	12.000 SWI BRIDGE
COST PHASE FUND						
TOTAL	13.000	12.177	11.993	12.000	12.000	12.000

60.170 FY96 - 2000 Cost

Route	Section	Reference I		
X BRMS		TIP	NJDOT	
Bridge Manage	ment System	SW-7	X70	

County: **Various** 

Sponsor: NJDOT

MPO: Statewide TCM: No

Program Category: System Preservation - Bridge

Description: Development, improvement, and implementation of New Jersey's Bridge Management System, a

computerized system of analyzing bridge rehabilitation and replacement needs, as required by federal law.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.350 SWI BRIDGE	0.400 SWI BRIDGE	0.400 SWI BRIDGE	0.400 SWI BRIDGE	0.400 SWI BRIDGE	0.450 SWI BRIDGE
COST PHASE FUND						
TOTAL	0.350	0.400	0.400	0.400	0.400	0.450

FY96 - 2000 Cost

Route	Section	Reference	Reference Numbers	
X	BRMV	TIP	NJDOT	
Movable Bridge	es, minor rehabilitation	SW-27	X26	

County: Various

Sponsor: NJDOT

MPO:

Statewide

TCM: No

Program Category: System Preservation - Bridge

Description: Correction of operator-safety deficiencies (cited by the Public Employee Occupational Safety and Health Administration) and minor functional deficiencies with respect to New Jersey's movable bridges.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		2.000 SWI STATE	2.000 SWI STATE			
COST PHASE FUND						
TOTAL		2.000	2.000			

4.000 FY96 - 2000 Cost

Route	Section	Reference	Numbers
X	BRPT	TIP	NJDOT
Bridge Painting	, State	SW-8	X08

County: Various

Sponsor: NJDOT

MPO: Statewide

TCM: No

Program Category: System Preservation - Bridge

Description: Painting of the steel on various bridges statewide as an anti-corrosion measure in order to extend the life of the bridges.

[	FY95	FY96	FY97	FY98	FY99	FY2000
COST	7.000	1.000	1.000	1.000	1.000	1.000
PHASE		SWI	SWI	SWI	SWI	SWI
FUND	STATE	STATE	STATE	STATE	STATE	STATE
COST						
PHASE						
FUND						
TOTAL	7.000	1.000	1.000	1.000	1.000	1.000

FY96 - 2000 Cost

Route	Section	Reference Number		
X	BRPT	TIP	NJDOT	
Bridge Painting	, Federal	SW-8	X08T	

County: Various

Sponsor: NJDOT

MPO: Statewide

TCM: No

Program Category: System Preservation - Bridge

Description: Painting of the steel on various bridges statewide as an anti-corrosion measure in order to extend the life of

these bridges.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST	8.000 *	1.000	1.000	1.000	1.000	1.000
PHASE	CON	SWI	SWI	SWI	SWI	SWI
FUND	STP	BRIDGE	BRIDGE	BRIDGE	BRIDGE	BRIDGE
COST		8.000	8.000	8.000	8.000	8.000
PHASE		SWI	SWI	SWI	SWI	SWI
FUND		STP	STP	STP	STP	STP
TOTAL	8.000	9.000	9.000	9.000	9.000	9.000
			1		L	

<sup>\*</sup> Obligated

FY96	- 2000	Cost
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45.000

Route	Section	Reference	Numbers
x	CBOX	TiP	NJDOT
Emergency Ca	all Boxes, Statewide	X14	X14

County: Various

Sponsor: NJDOT

MPO: Statewide

TCM: No

Program Category: Safety - Emergency Call Boxes

Description: Further development of NJDOT's ongoing program of installing emergency call boxes on Interstate

highways to provide emergency response to motorists.

[	FY95	FY96	FY97	FY98	FY99	FY2000
COST		0.300			Ì	
PHASE		DES				
FUND		I-MAINT.				
COST						
PHASE						
FUND						<u> </u>
TOTAL		0.300				

FY96 - 2000 Cost

Route	Section	Reference Numbers		
X	CCFD (BRIDGE)	TIP	NJDOT	
Unanticipated [	Unanticipated Design, Right of Way, Construction Expenses (Federal), Bridge Funds		X11A1T	

County: Various

Sponsor: NJDOT

MPO: Statewide

TCM: No

Program Category: Cont/Emerg/Non-Part - Cont/Emerg/Non-Part

Description: Funding for unanticipated project needs, contract change orders, consultant agreement modifications, and

utility readjustments identified during the course of the year.

				2.1.C. (1971)		
	FY95	FY96	FY97	FY98	FY99	FY2000
COST	5.000 *	5.000	5.000	5.000	5.000	5.000
PHASE	CON	swi	SWI	SWI	SWI	SWI
FUND	BRIDGE	BRIDGE	BRIDGE	BRIDGE	BRIDGE	BRIDGE
COST		1.000	1.000	1.000	1.000	1.000
PHASE		SWI	swi	SWI	SWI	SWI
FUND		STATE-MATCH	STATE-MATCH	STATE-MATCH	STATE-MATCH	STATE-MATCH
TOTAL	5.000	6.000	6.000	6.000	6.000	6.000

\* Obligated

30.000 FY96 - 2000 Cost

Route	Section	Reference Numbers		
x	CCFD (CMAQ)	TIP	NJDOT	
Unanticipated I	Design, Right of Way, Construction Expenses (Federal), CMAQ Funds	X11A2T	X11A2T	

County:

**Various** 

Sponsor: NJDOT

MPO: Statewide

TCM: No

Program Category: Cont/Emerg/Non-Part - Cont/Emerg/Non-Part

Description: Funding for unanticipated project needs, contract change orders, consultant agreement modifications, and utility readjustments identified during the course of the year.

				100		
	FY95	FY96	FY97	FY98	FY99	FY2000
COST	1.000 *	1.000	1.000	1.000	1.000	1.000 SWI
PHASE	CON	SWI	SWI	SWI	SWI	
FUND	CMAQ	CMAQ	CMAQ	CMAQ	CMAQ	CMAQ
COST		0.200	0.200	0.200	0.200	0.200
PHASE		swi	SWI	SWI	SWI	SWI
FUND		STATE-MATCH	STATE-MATCH	STATE-MATCH	STATE-MATCH	STATE-MATCH
TOTAL	1.000	1.200	1.200	1.200	1.200	1.200

\* Obligated

FY96 - 2000 Cost

Route	Section	Reference Numbers		
x	CCFD (I-COMPLETE)	TIP	NJDOT	
Unanticipated Funds	Design, Right of Way, Construction Expenses (Federal), I-Completion	X11A4T	X11A4T	

County: Various

Sponsor: NJDOT

MPO: Statewide

TCM: No

Program Category: Cont/Emerg/Non-Part - Cont/Emerg/Non-Part

Description: Funding for unanticipated project needs, contract change orders, consultant agreement modifications, and

utility readjustments identified during the course of the year.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	3.000 * CON I-COMPLETE	3.000 SWI I-COMPLETE	3.000 SWI I-COMPLETE	3.000 SWI I-COMPLETE		
COST PHASE FUND		0.300 SWI STATE-MATCH	0.300 SWI STATE-MATCH	0.300 SWI STATE-MATCH		
TOTAL	3.000	3.300	3.300	3.300		

<sup>\*</sup> Obligated FY96 - 2000 Cost 9.900

Route	Section	Reference Numbers		
х	CCFD (I-MAINT.)	TIP	NJDOT	
Unanticipated Funds	Design, Right of Way, Construction Expenses (Federal), I-Maintenance	X11A3T	X11A3T	

County: Various

Sponsor: NJDOT

MPO: Statewide

TCM: No

Program Category: Cont/Emerg/Non-Part - Cont/Emerg/Non-Part

Description: Funding for unanticipated project needs, contract change orders, consultant agreement modifications, and utility readjustments identified during the course of the year.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST	1.000 *	1.000	1.000	1.000	1.000	1.000
PHASE	CON	SWI	SWI	SWI	SWI	SWI
FUND	I-MAINT.	I-MAINT.	I-MAINT.	I-MAINT.	I-MAINT.	I-MAINT.
COST		0.100	0.100	0.100	0.100	0.100
PHASE		SWI	SWI	SWI	SWI	SWI
FUND		STATE-MATCH	STATE-MATCH	STATE-MATCH	STATE-MATCH	STATE-MATCH
TOTAL	1.000	1.100	1.100	1.100	1.100	1.100

<sup>\*</sup> Obligated

FY96 - 2000 Cost

Route	Section	Reference N	Reference Numbers	
х	CCFD (IDD)	TIP	NJDOT	
Unanticipated I	Design, Right of Way, Construction Exp	enses (Federal), I-Transfer funds	X11A7T	

County: Various

Sponsor: NJDOT

MPO: Statewide

TCM: No

Program Category: Cont/Emerg/Non-Part - Cont/Emerg/Non-Part

Description: Funding for unanticipated project needs, contract change orders, consultant agreement modifications, and utility readjustments identified during the course of the year.

{	FY95	FY96	FY97	FY98	FY99	FY2000
COST	1.256 *	1.200	1.200	1.200		
PHASE	CON	swi	SWI	SWI		
FUND	I-TRANSFER	I-TRANSFER	I-TRANSFER	I-TRANSFER		
COST		0.120	0.120	0.120		
PHASE		SWI	SWI	SWI		
FUND		STATE-MATCH	STATE-MATCH	STATE-MATCH		
TOTAL	1.256	1.320	1.320	1.320		

<sup>\*</sup> Obligated

FY96 - 2000 Cost

3.960

Route	Section	Reference Numbers	
х	CCFD (NHS)	TIP	NJDOT
Unanticipated I	Design, Right of Way, Construction Expenses (Federal), NHS Funds	X11A5T	X11A5T

County:

**Various** 

Sponsor: NJDOT

MPO: Statewide

TCM: No

Program Category: Cont/Emerg/Non-Part - Cont/Emerg/Non-Part

Description: Funding for unanticipated project needs, contract change orders, consultant agreement modifications, and utility readjustments identified during the course of the year.

Į	FY95	FY96	FY97	FY98	FY99	FY2000
cost	3.000 *	3.000	3.000	3.000	3.000	3.000
PHASE	CON	swi	SWI	SWI	swi	SWI
FUND	NHS	NHS	NHS	NHS	NHS	NHS
COST		0.600	0.600	0.600	0.600	0.600
PHASE		swi	swi	swi	SWI	SWI
FUND		STATE-MATCH	STATE-MATCH	STATE-MATCH	STATE-MATCH	STATE-MATCH
TOTAL	3.000	3.600	3.600	3.600	3.600	3.600

<sup>\*</sup> Obligated

FY96 - 2000 Cost

Route	Section	Reference Numbers		
X	CCFD (STP)	TIP	NJDOT	
Unanticipated [	Design, Right of Way, Construction Expenses (Federal), STP Funds	X11A6T	X11A6T	

County: **Various**  Sponsor: NJDOT

MPO: **Statewide**  TCM: No

Program Category: Cont/Emerg/Non-Part - Cont/Emerg/Non-Part

Description: Funding for unanticipated project needs, contract change orders, consultant agreement modifications, and utility readjustments identified during the course of the year.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST	4.000 *	4.000	4.000	4.000	4.000	4.000
PHASE	CON	SWI	SWI	SWI	SWI	SWI
FUND	STP	STP	STP	STP	STP	STP
COST		0.800	0.800	0.800	0.800	0.800
PHASE		SWI	SWI	swi	SWI	SWI
FUND		STATE-MATCH	STATE-MATCH	STATE-MATCH	STATE-MATCH	STATE-MATCH
TOTAL	4.000	4.800	4.800	4.800	4.800	4.800

<sup>\*</sup> Obligated

FY96 - 2000 Cost

24.000

Route	Section	Reference Numbers	
x	CCNP	TIP	NJDOT
Unanticipated	Design, Right of Way, Construction Expenses (State)	SW-13	X11

County: Various

Sponsor: NJDOT

MPO:

Statewide

TCM: No

Program Category: Cont/Emerg/Non-Part - Cont/Emerg/Non-Part

Description: Unanticipated project needs, contract change orders, consultant agreement modifications, utility readjustments, elements of federal-aid projects for which federal funding is not available under federal regulations, court-ordered condemnation awards, acceleration of federal-aid projects through advance construction agreements with FHWA, settlement of project accounting discrepancies with FHWA, and minor

work identified during the year.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	18.000 * SWI STATE	17.000 SWI STATE	9.755 SWI STATE	7.075 SWI STATE	17.000 SWI STATE	17.000 SWI STATE
COST PHASE FUND						
TOTAL	18.000	17.000	9.755	7.075	17.000	17.000

<sup>\*</sup> Obligated

FY96 - 2000 Cost

Route	Section	Reference	Reference Numbers	
X	ccss	TIP	NJDOT	
Supportive Ser	vices Program	X142	X142	

County: Various

Sponsor: NJDOT

MPO: Statewide

TCM: No

Program Category: Other Expenditures - DOT Program Support

Description: A federal grant program of support for disadvantaged business enterprise (DBE) contractors through technical assistance, on-site visits, DBE conferences, newsletters, and similar types of assistance to

individual DBE contractors.

L	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.500 SWI STP	0.500 SWI STP	0.500 SWI STP	0.500 SWI STP	0.500 SWI STP	0.500 SWI STP
COST PHASE FUND			- 511			317
TOTAL	0.500	0.500	0.500	0.500	0.500	0.500

FY96 - 2000 Cost 2.500

Route	Section	Reference	Reference Numbers		
X CGMS		TIP	NJDOT		
Congestion Ma	nagement System	X133	X133		

County:

Various

Sponsor: NJDOT

MPO: Statewide

TCM: No

Program Category: Study and Devlpt. - Planning and Research

Description: Development, improvement, and implementation of New Jersey's Congestion Management System, a computerized system of analyzing congestion problems and possible solutions. Work to be accomplished includes transportation alternatives analyses, air quality analyses, and major investment analyses as well as

continued development of the Congestion Management System.

	FY95	FY96	FY97	FY98	FY99	FY2000
OST HASE JND	0.500 SWI CMAQ					
DST HASE JND						
DTAL	0.500					

FY96 - 2000 Cost

Route	Section	Reference Numbers		
х	CORR	TIP	NJDOT	
Advance acqui	Bition of right of way for transportation corridors and facilities	X12	X12	

County: **Various**  Sponsor: NJDOT

MPO: Statewide TCM: No

Program Category: System Expansion - Corridor Preservation

Description: Advance acquisition of key right of way parcels, easements, transportation facilities, and access and

development rights to preserve transportation corridors for future transportation use.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	1.080 * ROW STATE	4.000 ROW STATE	4.000 ROW STATE	4.000 ROW STATE	4.000 ROW STATE	4.000 ROW STATE
COST PHASE FUND						
TOTAL	1.080	4.000	4.000	4.000	4.000	4.000
	•	<del>. •</del>			_	

\* Obligated

20.000 FY96 - 2000 Cost

Route	Section	Reference Numbers		
х	DELA	TIP	NJDOT	
Final Design, L	ocal Highway Design	X136	X136	

County: Various Sponsor: NJDOT

MPO:

Statewide

TCM: No

Program Category: Study and Devlpt. - Design Starts

Description: Final design funding for projects anticipated to emerge from the Local Highway Design Study and

Development Program and which are exempt from air quality conformity analysis.

	FY95	FY96	FY97	FY98	FY99	FY2000
cost	2.000	5.000	5.000	5.000	5.000	5.000
PHASE	DES	DES	DES	DES	DES	DES
FUND	STP	STP	STP	STP	STP	STP
COST						
FUND						
TOTAL	2.000	5.000	5.000	5.000	5.000	5.000

FY96 - 2000 Cost

Route	Section	Reference	Reference Numbers	
X	DERD	TIP	NJDOT	
Final Design, R	egional Design	X106	X106	

County: Various

Sponsor: NJDOT

MPO: Statewide

TCM: No

Program Category: Study and Devlpt. - Design Starts

Description: Final design funding for projects anticipated to emerge from the NJDOT Study and Development program.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	2.000 * DES STATE	3.000 DES STATE	3.000 DES STATE	3.000 DES STATE	3.000 DES STATE	3.000 DES STATE
COST PHASE FUND						
TOTAL	2.000	3.000	3.000	3.000	3.000	3.000

<sup>\*</sup> Obligated

FY96 - 2000 Cost

15.000

Route	Section	Reference	Reference Numbers		
x	DRAW	TIP	NJDOT		
Automated Dra	wbridge gates	X195	X195		

County:

**Various** 

Sponsor: NJDOT

Г

MPO: Statewide

TCM: No

Program Category: System Preservation - Bridge

Description: Improvements at 15 movable bridges throughout the state in order to increase the efficiency and safety of operations through automation of signals and gates.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST		1.000		İ		ļ
PHASE		SWI		İ	<b>\</b>	
FUND		STATE				
COST					1	
PHASE						
FUND						
TOTAL		1.000				

FY96 - 2000 Cost

Route	Section	Reference	Reference Numbers	
X	DRMS	TIP	NJDOT	
Drainage Mana	gement System	X149	X149	

County: Various

Sponsor: NJDOT

MPO:

Statewide

TCM: No

Program Category: System Preservation - Misc. Hwy. Improvements

Description: Development of a system to identify, assess, and prioritize drainage problems on the state highway system

and to scope solutions for these problems.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.500 PLS STATE	0.500 SWI STATE	0.500 SWI STATE	0.500 SWI STATE	0.500 SWI STATE	0.500 SWI STATE
COST PHASE FUND				•		
TOTAL	0.500	0.500	0.500	0.500	0.500	0.500

2.500 FY96 - 2000 Cost

Route	Section	Reference	Reference Numbers	
X	DRRM	TIP	NJDOT	
Drainage Reha	bilitation and Maintenance	X154T	X154T	

County: Various

Sponsor: NJDOT

MPO: Statewide TCM: No

Program Category: System Preservation - Misc. Hwy. Improvements

Description: Rehabilitation and maintenance of state highway drainage systems, to include removal and disposal of

material, sweeping, salary costs, and acquisition and maintenance of specialized equipment.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	3.000 CON STATE	2.000 SWI STATE	2.000 SWI STATE	2.000 SWI STATE	2.000 SWI STATE	2.000 SWI STATE
COST PHASE FUND	4.000 CON STP	5.000 SWI STP	2.716 SWI STP	5.000 SWI STP	5.000 SWI STP	5.000 SWI STP
TOTAL	7.000	7.000	4.716	7.000	7.000	7.000

FY96 - 2000 Cost

Route Section Reference N		lumbers	
х	DVRPC - Local Projects	TIP	NJDOT
Future local pro	ojects to be selected, Delaware Valley Regional Planning Commission	0030B-D	D026

County: Various

Sponsor: DVRPC

MPO: DVRPC

TCM: No

Program Category: System Preservation - MPO STP Funds

Description: Local projects to be selected by the Delaware Valley Regional Planning Commission, the designated Metropolitan Planning Organization for Burlington, Gloucester, Mercer and Camden counties.

[	FY95	FY96	FY97	FY98	FY99	FY2000
COST			·	1.250	14.185	14.185
PHASE				SWI	SWI	SWI
FUND				STP-STU	STP-STU	STP-STU
COST						
PHASE		ŀ				
FUND						
TOTAL	-			1.250	14.185	14.185

FY96 - 2000 Cost 29.620

Route	Section	Reference Numbers	
x	DVRPC - Project Development	TIP	NJDOT
		0015B-G	X80B
Project Develo	pment, Delaware Valley Regional Planning Commission		

County: Various

Sponsor: DVRPC

MPO: DVRPC

TCM: No

Program Category: Study and Devlpt. - Project Development

Description: Funding for project development and scoping work by the Delaware Valley Regional Planning Commission, one of the Metropolitan Planning Organizations (MPOs) for southern New Jersey.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.800 PRD STP-STU	1.000 PRD STP-STU	1.000 PRD STP-STU	1.000 PRD STP-STU	1.000 PRD STP-STU
COST PHASE FUND						
TOTAL		0.800	1.000	1.000	1.000	1.000

FY96 - 2000 Cost

Route	Section	Reference Number		
X	ECON	TIP	NJDOT	
Economic Deve	elopment Program	X178	X178	

County: Various

Sponsor: NJDOT

MPO: Statewide

TCM: No

Program Category: Other Expenditures - Economic Development

Description: A new program which will provide "seed" money for economic development projects.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		5.000 SWI STATE	5.000 SWI STATE	5.000 SWI STATE	5.000 SWI STATE	5.000 SWI STATE
COST PHASE FUND			·			
TOTAL		5.000	5.000	5.000	5.000	5.000

25.000 FY96 - 2000 Cost

Route	Section	Reference Num	
X	ENVI	TIP	NJDOT
Environmental	Investigations	SW-43	X75

County:

**Various** 

Sponsor: NJDOT

MPO:

Statewide

TCM: No

Program Category: Environment - Special Env. Funds

Description: Funding for environmental assessment work products provided on a quick-response basis through specialized, open-ended, consultant agreements in such areas as wetlands delineation, wetlands mitigation monitoring, hazardous waste investigations, cultural resource investigation and mitigation, and levels of action assessments. Funding is also provided for environmental permit fees, laboratory fees, and other environmental consultant agreements requiring 100% state funding.

[	FY95	FY96	FY97	FY98	FY99	FY2000
COST	4.000 *	5.000	5.000	5.000	5.000	5.000
PHASE	SWI	SWI	SWI	SWI	SWI	SWI
FUND	STATE	STATE	STATE	STATE	STATE	STATE
COST						
PHASE				ļ		
FUND						
TOTAL	4.000	5.000	5.000	5.000	5.000	5.000

\* Obligated

FY96 - 2000 Cost

Route	Section	Reference	Numbers
X	EQTD	TIP	NJDOT
Equipment deb	t service	X139	X139

County: **Various**  Sponsor: NJDOT

MPO: Statewide

TCM: No

Program Category: Other Expenditures - DOT Program Support

Description: Master lease payments for vehicles.

[	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	4.700 * SWI STATE	3.300 SWI STATE	3.300 SWI STATE			
COST PHASE FUND						
TOTAL	4.700	3.300	3.300			

<sup>\*</sup> Obligated

FY96 -	2000	Cost	
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R	60	M
•	v	,,

Route	Section	Reference Numbers		
x	EQTE	TIP	NJDOT	
Automated Sys	stems Acquisition and Development	SW-17	X44	

County:

**Various** 

Sponsor: NJDOT

MPO: Statewide

TCM: No

Program Category: Other Expenditures - DOT Program Support

Description: A comprehensive program of upgrading technology used by NJDOT staff including the acquisition and continuing support of computer aided design and drafting (CADD) equipment, automated survey equipment, software applications and development, personal computers, scientific laboratory equipment, network communications equipment, and other "work smarter" technologies that allows the Department to replace manual and obsolete processes with current technology.

Γ	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	4.000 * SWI STATE	4.000 SWI STATE	4.000 SWI STATE	4.000 SWI STATE	4.000 SWI STATE	4.000 SWI STATE
COST PHASE FUND						
TOTAL	4.000	4.000	4.000	4.000	4.000	4.000

<sup>\*</sup> Obligated

FY96 - 2000 Cost

Route	Section	Reference Numbers		
X	EQTV	TIP	NJDOT	
Equipment (Vel	nicles)	SW-18	X15	

County: Various

Sponsor: NJDOT

MPO:

Statewide

TCM: No

Program Category: Other Expenditures - DOT Program Support

Description: Direct purchase of replacement or new equipment, such as trucks and construction equipment, and overhaul of the fleet management system to support the expanded capital and maintenance programs.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	10.000 * SWI STATE	9.000 SWI STATE	9.000 SWI STATE	9.000 SWI STATE	9.000 SWI STATE	9.000 SWI STATE
COST PHASE FUND						
TOTAL	10.000	9.000	9.000	9.000	9.000	9.000

<sup>\*</sup> Obligated 45.000 FY96 - 2000 Cost

Route	Section	Reference	Reference Numbers		
X EROP		TIP	NJDOT		
Emergency Res	sponse Operations	X120	X120		

County: Various

Sponsor: NJDOT

MPO:

Statewide

TCM: No

Program Category: Cont/Emerg/Non-Part - Cont/Emerg/Non-Part

Description: Funding for emergency response operations.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	1.000 SWI STATE	1.000 SWI STATE	1.000 SWI STATE	1.000 SWI STATE	1.000 SWI STATE	1.000 SWI STATE
COST PHASE FUND						
TOTAL	1.000	1.000	1.000	1.000	1.000	1.000

FY96 - 2000 Cost

Route	Section	Refe	erence Numbers
X	ESEN	TI	P NJDOT
Emergency Ser	vice Patrol, North	X18 <sup>-</sup>	1A X181A

County: Various

Sponsor: NJDOT

MPO: NJTPA

TCM: No

Program Category: System Management - Traffic Management

Description: Operation of emergency service patrols on congested state highways to detect and clear incidents rapidly by providing emergency assistance to stranded motorists. Approximately half of all delay experienced by highway users in congested areas is caused by traffic accidents, vehicle breakdowns, and other incidents.

Prompt incident management programs can reduce this delay significantly.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		1.300 SWI STP	1.000 SWI STP	1.000 SWI STP	1.000 SWI STP	1.000 SWI STP
COST PHASE FUND						
TOTAL		1.300	1.000	1.000	1.000	1.000

5.300 FY96 - 2000 Cost

Route	Section	Reference	deference Numbers	
X	ESES	TIP		
Emergency Sei	vice Patrol, South	0032A-E	X181B	

County: Various

Sponsor: NJDOT

MPO:

DVRPC

TCM: No

Program Category: System Management - Traffic Management

Description: Operation of emergency service patrols on congested state highways to detect and clear incidents rapidly by providing emergency assistance to stranded motorists. Approximately half of all delay experienced by highway users in congested areas is caused by traffic accidents, vehicle breakdowns, and other incidents.

Prompt incident management programs can reduce this delay significantly.

	FY95	FY96	FY97	FY98	FY99	FY2000
cost [	· · · · · · · · · · · · · · · · · · ·	1.160	1.220	1.280	1.290	1.300
PHASE		swi	SWI	SWI	SWI	SWI
FUND		STP	STP	STP	STP	STP
COST						
PHASE					Ì	ļ
FUND						
TOTAL		1.160	1.220	1.280	1.290	1.300

FY96 - 2000 Cost

Route	Section	Reference Numbers		
X	ESSE	TIP	NJDOT	
Electrical and s	signal safety engineering program	X147	X147	

County: Various

Sponsor: NJDOT

MPO:

Statewide

TCM: No

Program Category: Other Expenditures - DOT Program Support

Description: A comprehensive training and mitigation program to improve safety conditions for NJDOT employees

working on traffic signal poles in the vicinity of high-voltage electric lines.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	1.000 SWI STATE	1.000 SWI STATE	1.000 SWI STATE	1.000 SWI STATE	1.000 SWI STATE	1.000 SWI STATE
COST PHASE FUND						
TOTAL	1.000	1.000	1.000	1.000	1.000	1.000

5.000 FY96 - 2000 Cost

Route	Section	Reference Numbers		
x	ETRP	TIP	NJDOT	
Employer Trip	Reduction Program	X123	X123	

County: **Various** 

Sponsor: NJDOT

MPO:

Statewide

TCM: Yes

Program Category: System Management - Park and Ride\HOV

Description: A comprehensive program to guide, assist, and monitor the progress of employers with 100 or more employees in their efforts to comply with the NJ Traffic Congestion and Air Pollution Control Act and the Federal Clean Air Act Amendments of 1990, specifically efforts to achieve a 25% increase in average

passenger occupancy over the baseline average vehicle occupancy for the zone.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST	2.200 *	1.800	1.800	1.800	1.800	1.800 SWI
PHASE FUND	SWI CMAQ	SWI CMAQ	SWI CMAQ	SWI	SWI	CMAQ
COST						
FUND						
TOTAL	2.200	1.800	1.800	1.800	1.800	1.800

\* Obligated

FY96 - 2000 Cost

Route	Section	Reference Numbers		
X	ЕТТМ	TIP	NJDOT	
Electronic Toll	and Traffic Management System	SW-15	Х93	

MPO:

Statewide

TCM: No

Sponsor: NJDOT County: Various Program Category: System Management - Traffic Management

Parkway and Atlantic City Expressway.

Description: The Electronic Toll and Traffic Management (ETTM) project will use federal funds for implementation of an electronic toll and traffic management system on the three New Jersey toll authorities roadways. Equipment will be installed at toll plazas on the NJ Turnpike, and at toll barriers on the Garden State

	FY95	FY96	FY97	FY98	FY99	FY2000
COST	4.000					
PHASE	SWI					
UND	DEMO					
COST						
PHASE		1		1		
שאטי						
OTAL	4.000					
h		F)	/96 - 2000 Cost	0.000		

Route	Section	Reference Numbers	
X	FRTP	TIP	NJDOT
		SW-36	X34
Freight Program	m		

Sponsor: NJDOT MPO: Statewide TCM: No County: Various

FY96 - 2000 Cost

Program Category: Other Modes - Freight

Description: Rehabilitation and improvement of key elements of the State's freight network, including acquisition, rehabilitation, facility construction, and substitute service assistance under the State Freight Assistance Program, matching of federal funds, and participation in other projects and programs for improvement of the intermodal goods movement network and support of economic development initiatives.

Γ	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	1.000 CON STATE	1.000 SWI STATE	1.000 SWI STATE	1.000 SWI STATE	1.000 SWI STATE	1.000 SWI STATE
COST PHASE FUND	1.00°					
TOTAL	1.000	1.000	1.000	1.000	1.000	1.000

5.000 FY96 - 2000 Cost

Route	Section	Reference Numbers		
x	HAZD	TIP	NJDOT	
Hazard Elimina	tion	SW-19	X17	

County: Various Sponsor: NJDOT

MPO:

Statewide

TCM: No

Program Category: Safety - Hazard Elimination

Description: A statewide program of safety improvements, including development and implementation of

quick-turnaround projects for improvements at locations which show excessive occurrence of accidents or

of certain accident types and for remediation of potentially hazardous conditions.

L	FY95	FY96	FY97	FY98	FY99	FY2000
COST	4.345 * CON	4.200 SWI	4.700 SWI	2.000 SWI	5.500 SWI	5.500 SWI
FUND	STP-SY	STP-SY	STP-SY	STP-SY	STP-SY	STP-SY
COST PHASE						
FUND						
TOTAL	4.345	4.200	4.700	2.000	5.500	5.500

<sup>\*</sup> Obligated

FY96 - 2000 Cost

21.900

Route Section			Reference Numbers		
x	IMMS	TIP	NJDOT		
Intermodal Ma	nagement System	X132	X132		

County: **Various**  Sponsor: NJDOT

MPO:

Statewide

TCM: No

Program Category: Study and Devlpt. - Planning and Research

Description: Development of New Jersey's Intermodal Management System, as required by federal law and regulations.

This item funds development of the goods movement element of the system.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST	0.250	0.150	0.150	0.150	0.150	0.150
PHASE	SWI	SWI	SWI	SWI	SWI	SWI
FUND	STP	STP	STP	STP	STP	STP
COST						
PHASE						
FUND						
TOTAL	0.250	0.150	0.150	0.150	0.150	0.150

FY96 - 2000 Cost

Route	Section	Reference	Reference Numbers	
X	INSP	TIP	NJDOT	
Construction In	spection	X180	X180	

County: Various Sponsor: NJDOT
Program Category: Other Expenditures - DOT Program Support

Description: In order to provide for inspection of construction projects on an as and where needed basis, the Department has provided term agreements lasting one year for inspection of projects when and where needed.

MPO: Statewide

MPO: Statewide

TCM: No

TCM: No

FYS	95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		1.200 SWI STATE				
PHASE						
OTAL		1.200				

FY96 - 2000 Cost 1.200

Route	Section	Reference Numbers		
x	IPMT	TIP	NJDOT	
Interstate Preve	entive Maintenance	SW-24	X51	

County: Various Sponsor: NJDOT

Program Category: System Preservation - Betterments

Description: Crack sealing, drainage system cleaning, bridge joint cleaning and other activities which help to maintain

New Jersey's interstate highway system in a state of good repair.

	FY95	FY96	FY97	FY98	FY99	FY2000
cost	0.500	0.500	0.500	0.500	0.500	0.500
PHASE	CON	swi	SWI	SWI	SWI	SWI
FUND	I-MAINT.	I-MAINT.	I-MAINT.	I-MAINT.	I-MAINT.	I-MAINT.
COST						
PHASE						
FUND						
TOTAL	0.500	0.500	0.500	0.500	0.500	0.500

FY96 - 2000 Cost 2.500

Route	Section	Reference Numbers	
X	IRSF	TIP	NJDOT
Interstate Resu	rfacing	SW-25	X20

County: Various

Sponsor: NJDOT

MPO: Statewide

TCM: No

Program Category: System Preservation - Resurfacing

Description: A continuing program of resurfacing key segments of New Jersey's interstate highway system.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	7.526 CON I-MAINT.	10.050 SWI I-MAINT.	11.400 SWI I-MAINT.	7.700 SWI I-MAINT.	19.500 SWI I-MAINT.	10.000 SWI I-MAINT.
COST PHASE FUND						
TOTAL	7.526	10.050	11.400	7.700	19.500	10.000

58.650 FY96 - 2000 Cost

TIP	NJDOT
	.10001
X194	X194
	X194

County: Various

Sponsor: NJDOT

MPO: Statewide

TCM: No

Program Category: System Management - Traffic Management

Description: Continued development of intelligent transportation system projects and programs, including computerized traffic signal systems and other "high tech" solutions for improved traffic operations.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		1.000 SWI CMAQ	1.000 SWI CMAQ	1.000 SWI CMAQ	1.000 SWI CMAQ	1.000 SWI CMAQ
COST PHASE FUND						
TOTAL		1.000	1.000	1.000	1.000	1.000

FY96 - 2000 Cost

TIP	NJDOT
X41A	X186
0029	
	X41A

MPO:

Statewide

TCM: No

TCM: No

County: Various Sponsor: Local Program Category: Local Aid - Local Aid, Additional

Description: Local aid funding for counties and municipalities in addition to the basic Trust Fund Act program.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		13.000 LOC STATE	13.000 LOC STATE	13.000 LOC STATE	13.000 LOC STATE	13.000 LOC STATE
COST PHASE FUND						
TOTAL		13.000	13.000	13.000	13.000	13.000

65.000 FY96 - 2000 Cost

Route	Section	Reference Numbers		
X	LACO	TIP	NJDOT	
Local Aid for C	ounties	X41	X41	

County: Various Sponsor: Local Program Category: Local Aid - Local Aid, Statutory

Description: Funds allocated to counties for transportation improvements under the New Jersey Transportation Trust

Fund Act.

	FY95	FY96	FY97	FY98	FY99	FY2000
соѕт Г	50.000 *	58.500	58.500	58.500	58.500	58.500
PHASE	LOC	LOC	LOC	LOC	LOC	LOC
FUND	STATE	STATE	STATE	STATE	STATE	STATE
соѕт 🗀						
PHASE						
FUND _						
TOTAL	50.000	58.500	58.500	58.500	58.500	58.500

\* Obligated 292.500 FY96 - 2000 Cost

MPO: Statewide

Route	Section	Reference Numbers		
X	LACP	TIP	NJDOT	
Local Aid for Co	enters of Place	X161	X161	

County: Various

Sponsor: NJDOT

MPO:

Statewide

TCM: No

Program Category: Local Aid - Centers of Place

Description: An innovative program to help New Jersey communities which have become "designated centers of place"

under the State Development and Redevelopment Plan to develop and implement transportation

improvements in support of their local plan.

	FY95	FY96	FY97	FY98	FY99	FY2000
OST PHASE UND	1.000 SWI STATE	1.000 SWI STATE	1.000 SWI STATE	1.000 SWI STATE	1.000 SWI STATE	1.000 SWI STATE
OST HASE UND				•		
TAL	1.000	1.000	1.000	1.000	1.000	1.000

Section	Reference	Numbers
LAMU	TIP	NJDOT
	X98	X98
cipalitie <b>s</b>		
	LAMU	LAMU TIP X98

FY96 - 2000 Cost

County: Various

Sponsor: Local

MPO:

5.000

Statewide

TCM: No

Program Category: Local Aid - Local Aid, Statutory

Description: Funds allocated to municipalities for transportation improvements under the New Jersey Transportation

Trust Fund Act.

Γ	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	50.000 * LOC STATE	58.500 LOC STATE	58.500 LOC STATE	58.500 LOC STATE	58.500 LOC STATE	58.500 LOC STATE
COST PHASE FUND	SIAIE	STATE	SIAIE	SIAIE	SIAIL	SIAIL
TOTAL	50.000	58.500	58.500	58.500	58.500	58.500

\* Obligated

FY96 - 2000 Cost

Section	Reference Numbers	
LEGL		NJDOT
t of way condemnation and capital project litigation work	X137	X137
1	LEGL	LEGL TIP X137

County: Various

Sponsor: NJDOT

MPO:

Statewide

TCM: No

Program Category: Other Expenditures - DOT Program Support

Description: Reimbursement to the Division of Law for legal work performed in connection with right of way

condemnation and capital project litigation.

	FY95	FY96	FY97	FY98	FY99	FY2000
r [	1.260 *	1.320	1.320	1.320	1.530	1.530
SE	SWI	SWI	SWI	SWI	SWI	SWI
)	STATE	STATE	STATE	STATE	STATE	STATE
-						
SE				İ		1
) <u>L</u>						l
ᇿ厂	1.260	1.320	1.320	1.320	1.530	1.530

<sup>\*</sup> Obligated 7.020 FY96 - 2000 Cost

Route	Section	Reference	Reference Numbers	
X METR	METR	TIP	NJDOT	
Department me	etrication program	X143	X143	

County: Various

Sponsor: NJDOT

MPO: Statewide

TCM: No

Program Category: Other Expenditures - DOT Program Support

Description: Implementation of the metric system as required by Federal law, including purchase of equipment, revision of manuals and specifications, and purchase of computer engineering software for Design, Right of Way,

Planning, and Finance and Administration.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST	2.750 * SWI	0.500 SWI				
FUND _	STP	STP				
COST PHASE						
FUND						
TOTAL	2.750	0.500				

\* Obligated

FY96 - 2000 Cost

Route	Section	Reference Numbers	
X	MINR	TIP	NJDOT
Pre-Apprentice	ship Training and Related Training for Minorities and Females	X135	X135

County: Various

Sponsor: NJDOT

MPO: Statewide

TCM: No

Program Category: Other Expenditures - DOT Program Support

Description: Funding for several initiatives related to employment opportunities for minorities and women, including a pre-apprenticeship program and an Inner-city Youth Program to have high school students work in resident engineer's or regional offices.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST	0.750 SWI	1.000 SWI	1.000 SWI	1.000 SWI	1.000 SWI	1.000 SWI
FUND	STP	STP	STP	STP	STP	STP
COST						
FUND						
TOTAL	0.750	1.000	1.000	1.000	1.000	1.000

FY96 - 2000 Cost 5.000

Route	Section	Reference Numbers		
X NAOP		TIP	NJDOT	
Native America	n Outreach Program	X179	X179	

County: Various

Sponsor: NJDOT

MPO: Statewide

TCM: No

Program Category: Other Expenditures - DOT Program Support

Description: Program to locate and certify Native American-owned businesses for the purpose of increasing their participation in all federal and state highway contracts. NJDOT will also seek to promote employment opportunities for Native Americans in compliance with the Intermodal Surface Transportation Efficiency Act of 1991.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST		0.200	0.200	}		ĺ
PHASE		SWI	SWI			Ì
FUND		STP	STP		_l	
COST						
PHASE						
FUND						
TOTAL		0.200	0.200			

FY96 - 2000 Cost

Route	Section	Reference Numbers		
x	NJTPA - Local Projects	TIP	NJDOT	
Future local pro	ojects to be selected, North Jersey Transportation Planning Authority	N063	N063	

County: Various

Sponsor: NJTPA

MPO: NJTPA

TCM: No

Program Category: System Preservation - MPO STP Funds

Description: Local projects to be selected by the North Jersey Transportation Planning Authority, the designated

Metropolitan Planning Organization for northern New Jersey.

<u> </u>	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND			11.750 SWI STP-NJ	23.300 SWI STP-NJ	30.000 SWI STP-NJ	30.000 SWI STP-NJ
COST PHASE FUND						
TOTAL			11.750	23.300	30.000	30.000

FY96 - 2000 Cost 95.050

Route	Section	Reference Numbers	
X NJTPA - Project Development		TIP	NJDOT
Project Develop	oment, North Jersey Transportation Planning Authority	X80A	X80A

County:

**Various** 

Sponsor: NJTPA

MPO: NJTPA

TCM: No

Program Category: Study and Devlpt. - Project Development

Description: Funding for project development and scoping work by the North Jersey Transportation Planning Authority,

the Metropolitan Planning Organization (MPO) for northern New Jersey.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	1.700 PRD STP-NJ	2.211 PRD STP-NJ	2.000 PRD STP-NJ	2.000 PRD STP-NJ	2.000 PRD STP-NJ	2.000 PRD STP-NJ
COST PHASE FUND						
TOTAL	1.700	2.211	2.000	2.000	2.000	2.000

FY96 - 2000 Cost

Route	Section	Referenc	Reference Numbers		
x	PDBF	TIP	NJDOT		
Project Develop	ment, Bridge Projects, Federal Aid	SW-9	X09A		

County: Various Sponsor: NJDOT

MPO:

Statewide

TCM: No

Program Category: Study and Devlpt. - Project Development

Description: Project study and development work on approved bridge projects. This work effort includes design work

necessary to complete environmental documents and project design reports.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST	5.000 *	8.000	10.000	10.000	10.000	10.000
PHASE		PRD	PRD	PRD	PRD	PRD
FUND	BRIDGE	BRIDGE	BRIDGE	BRIDGE	BRIDGE	BRIDGE
COST						
PHASE						
FUND		<u></u>				
TOTAL	5.000	8.000	10.000	10.000	10.000	10.000

<sup>\*</sup> Obligated 48.000 FY96 - 2000 Cost

Route	Section	Reference	Reference Numbers	
x	PDBS	TIP	NJDOT	
		SW-9A	X33	
Project Develo	pment, Bridge Projects, State	ļ		

County: **Various** 

Sponsor: NJDOT

MPO:

Statewide

TCM: No

Program Category: System Preservation - Bridge

Description: Project planning, identification, initiation, and development work on various bridge needs on the state

transportation system.

ſ	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	1.000 * PRD STATE	1.000 PRD STATE	1.000 PRD STATE	1.000 PRD STATE	1.000 PRD STATE	1.000 PRD STATE
COST PHASE FUND						
TOTAL	1.000	1.000	1.000	1.000	1.000	1.000

<sup>\*</sup> Obligated

FY96 - 2000 Cost

Route	Section	Reference	Reference Numbers	
х	PDLA		NJDOT	
Project Develop	oment, Local Highway Design	X111	X111	

County: Various

Sponsor: NJDOT

MPO: Statewide

TCM: No

Program Category: Study and Devlpt. - Project Development

Description: Funding for local projects to establish a scope of work for design including environmental Levels of Action determination and State Historic Preservation Office clearance. Management by NJDOT of all consultant

contracts.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST	0.500 *	2.500	2.500	2.500	2.500	2.500
PHASE	PRD	PRD	PRD	PRD	PRD	PRD
FUND	STP	STP	STP	STP	STP	STP
COST						
PHASE						
FUND						
TOTAL	0.500	2.500	2.500	2,500	2.500	2.500
į.			1	1	1	1 2.000

<sup>\*</sup> Obligated

FY96 - 2000 Cost

12.500

Route	Section	Reference	Reference Numbers	
X	PDPE	TIP	NJDOT	
Project Devel	opment, Preliminary Engineering	SW-34	Х32Т	

County: Various

Sponsor: NJDOT

MPO: Statewide

TCM: No

Program Category: Study and Devlpt. - Project Development

Program Category. Study and Devipt. - Project Development

Description: Planning and project development work on various identified needs on the state transportation system.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST	5.000 *	5.000	5.000	5.000	5.000	5.000
PHASE	PRD	PRD	PRD	PRD	PRD	PRD
FUND	STATE	STATE	STATE	STATE	STATE	STATE
COST	1.250	1.200	1.200	1.200	1.200	1.200
PHASE	PRD	PRD	PRD	PRD	PRD	PRD
FUND	STP	STP	STP	STP	STP	STP
TOTAL	6.250	6.200	6.200	6.200	6.200	6.200

<sup>\*</sup> Obligated

FY96 - 2000 Cost

Route	Section	Reference	Reference Numbers		
x	PDRD	TIP	NJDOT		
Project Develo	pment, Regional Design	X138	X138		

County: **Various**  Sponsor: NJDOT

MPO: Statewide

TCM: No

Program Category: Study and Devlpt. - Design Starts

Description: Planning and project development work on various identified needs on the state transportation system.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	2.000 * PRD STP	2.700 PRD STP	2.000 PRD STP	2.000 PRD STP	2.000 PRD STP	2.000 PRD STP
COST PHASE FUND						
TOTAL	2.000	2.700	2.000	2.000	2.000	2.000

<sup>\*</sup> Obligated

FY96 - 2000 Cost
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Route	Section	Reference	Reference Numbers		
X	PICS	TIP	NJDOT		
Program imple	mentation costs, NJDOT	SW-11	X10		

County: Various

Sponsor: NJDOT

MPO:

10.700

Statewide

TCM: No

Program Category: Other Expenditures - DOT Program Support

Description: Funding for salaries and other administrative expenses which directly relate to developing and delivering the capital program. This funding is allocated for multi-year and previously authorized project costs.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	62.500 * SWI STATE	66.820 SWI STATE	66.800 SWI STATE	66.800 SWI STATE	75.900 SWI STATE	75.900 SWI STATE
COST PHASE FUND			\			
TOTAL	62.500	66.820	66.800	66.800	75.900	75.900

<sup>\*</sup> Obligated

FY96 - 2000 Cost

Route	Section	Reference	Reference Numbers		
x	PLRE	TIP	NJDOT		
Planning and R	Research, Federal-Aid (HPR)	SW-30	X30		

County: Various

Sponsor: NJDOT

MPO: Statewide

TCM: No

Program Category: Study and Devlpt. - Planning and Research

Description: The Department will continue to address planning and research needs in a comprehensive program of studies and proposal development in order to maximize the use of financial resources and staff. Activities include data collection, inter-governmental planning coordination, planning work in support of the six

management systems, development of a new pedestrian plan, and research initiatives.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST	9.700 *	10.500	10.500	10.500	10.500	10.500
PHASE	PLS	PLS	PLS	PLS	PLS	SWI
FUND	SPR	SPR	SPR	SPR	SPR	SPR
COST						
PHASE						
FUND						
TOTAL	9.700	10.500	10.500	10.500	10.500	10.500

<sup>\*</sup> Obligated

FY96 - 2000 Cost

52.500

Route	Section	Reference	Numbers
x	PLRE	TIP	NJDOT
Metropolitan P	lanning, Federal Aid	SW-30A	X30A

County: Various

Sponsor: NJDOT

MPO: Statewide

TCM: No

Program Category: Study and Devlpt. - Planning and Research

Description: The Department supports the federally mandated metropolitan planning organization (MPO) transportation planning process conducted throughout the twenty-one counties of New Jersey. The three MPOs are the Delaware Valley Regional Planning Commission, the North Jersey Transportation Planning Authority and the South Jersey Transportation Planning Organization. The MPOs carry-out a "3C" transportation planning process whereby planning activities are conducted on a continuous basis while also providing a forum for cooperative decision-making among responsible State and local officials, public and private transit operators and the general public.

ť	FY95	FY96	FY97	FY98	FY99	FY2000
COST		9.000	5.500	5.500	5.500	5.500
PHASE		PLS	PLS	PLS	PLS	PLS
FUND		PL	PL	PL	PL	PL
COST						
PHASE						ļ
FUND						
TOTAL		9.000	5.500	5.500	5.500	5.500

FY96 - 2000 Cost

Route	Section	Reference Numb	
x	PLRT	TIP	NJDOT
Planning and T	raining, State	SW-33A	X140

County: Various

Sponsor: NJDOT

MPO:

Statewide

TCM: No

Program Category: Study and Devlpt. - Planning and Research

Description: Planning activities including congestion management, scenic byway development, formulation of a new statewide plan, facilitating/implementing intermodalism, demographics, access management plans, department training and equipment, modelling, clean air initiatives, data collection equipment.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	8.400 * PLS STATE	5.950 PLS STATE	6.000 PLS STATE	6.000 PLS STATE	6.000 PLS STATE	6.000 PLS STATE
COST PHASE FUND						
TOTAL	8.400	5.950	6.000	6.000	6.000	6.000

<sup>\*</sup> Obligated

FY96 - 2000 Cost 29.950

Route	Section	Reference	Reference Numbers	
x	PPLT	TIP	NJDOT	
		SW-31	X29	
Physical Plant				

County: Various

Sponsor: NJDOT

MPO:

Statewide

TCM: No

Program Category: Other Expenditures - DOT Program Support

Description: Major repairs, rehabilitation, and replacement of Department physical plant facilities which are not in compliance with fire and safety standards, do not meet building codes, or which are functionally obsolete for supporting current maintenance, construction, and engineering activities.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	16.000 * CON STATE	15.000 SWI STATE	15.000 SWI STATE	15.000 SWI STATE	15.000 SWI STATE	15.000 SWI STATE
COST PHASE FUND						
TOTAL	16.000	15.000	15.000	15.000	15.000	15.000

<sup>\*</sup> Obligated

FY96 - 2000 Cost

Route	Section	Reference Numbers		
X	PRHR	TIP	NJDOT	
Park and Ride f	Program/HOV Program/Ridesharing Program	SW-32	X28T	

County: **Various**  Sponsor: NJDOT

MPO: Statewide TCM: Yes

Program Category: System Management - Park and Ride\HOV

Description: A comprehensive program of developing and implementing alternatives to single-occupant vehicles. including development and marketing of park and rides; grants to counties and municipalities for local park and ride programs; leasing of property for park and ride use; marketing, development, enforcement, and evaluation of HOV lanes; traffic mitigation information; ridesharing information and marketing; and staff support for the implementation, monitoring, and evaluation of all transportation demand reduction strategies in all areas of the state.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST	1.000 * SWI	4.500	5.000	4.750 SWI	4.750 SWI	4.750
FUND	CMAQ	SWI CMAQ	SWI CMAQ	CMAQ	CMAQ	SWI CMAQ
COST PHASE FUND	2.000 SWI STATE	2.000 SWI STATE	2.000 SWI STATE	2.000 SWI STATE	2.000 SWI STATE	2.000 SWI STATE
TOTAL	3.000	6.500	7.000	6.750	6.750	6.750

<sup>\*</sup> Obligated

FY96 - 2000 Cost

33.750

Route	Section	Reference	Reference Numbers	
x	PVMS	TIP	NJDOT	
Pavement Man	agement System	SW-30	X69	

County: Various

Sponsor: NJDOT

MPO: Statewide TCM: No

Program Category: System Preservation - Resurfacing

Description: Development, improvement, and expansion of New Jersey's Pavement Management System. The Pavement Management System is a computerized analytical tool for analyzing and prioritizing pavement deficiencies and for optimizing rehabilitation strategies. Development and maintenance of a Pavement Management System is required by federal law.

ſ	FY95	FY96	FY97	FY98	FY99	FY2000
COST	2.400 *	2.100	2.100	2.100	2.100	2.100
PHASE	SWI	SWI	SWI	SWI	SWI	SWI
FUND	STP	STP	STP	STP	STP	STP
COST						
PHASE					ļ	
FUND						
TOTAL	2.400	2.100	2.100	2.100	2.100	2.100

<sup>\*</sup> Obligated

FY96 - 2000 Cost

Route	Section	Reference	Reference Numbers		
X	RACT	TIP	NJDOT		
Regional Action	n Program	X144	X144		

County: Various

Sponsor: NJDOT

MPO: Statewide

TCM: No

Program Category: System Preservation - Betterments

Description: A program of low-cost, quick-turnaround capital improvements to be accomplished under the management

of the Executive Director for Regional Operations in each of the four NJDOT regions.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	1.000 CON STATE	2.000 SWI STATE	2.000 SWI STATE	2.000 SWI STATE	2.000 SWI STATE	2.000 SWI STATE
COST PHASE FUND	M					
TOTAL	1.000	2.000	2.000	2.000	2.000	2.000

FY96 - 2000 Cost 10.000

Route	Section	Reference Numbers		
X RDRB		TIP	NJDOT	
Roadside Reha	abilitation Program	SW-40	X03C	

County: Various

Sponsor: NJDOT

MPO: Statewide

TCM: No

Program Category: Environment - Scenic Enhancements

Description: Rehabilitation of the roadside area of state highways, including installation of low-maintenance landscaping and other improvements, including participation of urban youth corps.

F'	Y95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		3.005 SWI STP-TE	3.005 SWI STP-TE	3.005 SWI STP-TE	4.000 SWI STP-TE	4.000 SWI STP-TE
COST						
FUND	<u></u>					
TOTAL		3.005	3.005	3.005	4.000	4.000

FY96 - 2000 Cost

Route	Section	Reference Numb		
x	RRHY	TIP	NJDOT	
Rail-Highway G	irade Crossing Program	SW-37-A	X35T	

County: **Various** 

Sponsor: NJDOT

MPO:

Statewide

TCM: No

Program Category: Safety - Rail Highway Crossing

Description: Work required for the elimination of hazards at rail-highway grade crossings and the installation of protective warning devices for roads both on and off the federal-aid system.

FY95 FY96 FY97 FY98 **FY99** FY2000 COST 2.500 4.000 3.000 3.000 3.000 4.000 PHASE CON SWI SWI SWI SWI SWI FUND STP-SY STP-SY STP-SY STP-SY STP-SY STP-SY COST 3.000 0.500 0.500 0.500 0.500 **PHASE** CON SWI SWI SWI SWI **FUND** STATE STATE STATE STATE STATE TOTAL 5.500 3.000

3.500

19,000 FY96 - 2000 Cost

Route	Section	Reference Numb	
X	RSUR	TIP	NJDOT
Resurfacing Pr	ogram, State	SW-39	X03D

County:

**Various** 

Sponsor: NJDOT

MPO:

3.500

Statewide

4.500

TCM: No

4.500

Program Category: System Preservation - Resurfacing

Description: Systemwide program of improving state highways through the application of a new surface course and minor safety improvements to highway segments identified by the NJDOT Pavement Management System.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	41.025 * CON STATE	35.613 SWI STATE	35.000 SWI STATE	35.000 SWI STATE	41.420 SWI STATE	46.420 SWI STATE
COST PHASE FUND						
TOTAL	41.025	35.613	35.000	35.000	41.420	46.420

<sup>\*</sup> Obligated

FY96 - 2000 Cost

Route	Section	Reference Numbers		
X	RSUR	TIP	NJDOT	
Resurfacing Pro	ogram, Federal	Х03Е	X03ET	

County: Various

Sponsor: NJDOT

MPO:

Statewide

TCM: No

Program Category: System Preservation - Resurfacing

Description: Systemwide program of improving state highways through the application of a new surface course and minor safety improvements to highway segments identified by the NJDOT Pavement Management System.

L	FY95	FY96	FY97	FY98	FY99	FY2000
cost [	5.686	7.400	6.532	2.000	10.461	5.000
PHASE	CON	swi	SWI	SWI	SWI	SWI
FUND	NHS	NHS	NHS	NHS	NHS	NHS
COST	4.751	16.143		3.020	1.000	5.000
PHASE	CON	SWI		SWI	SWI	SWI
FUND	STP	STP		STP	STP	STP
TOTAL	10.437	23.543	6.532	5.020	11.461	10.000

FY96 - 2000 Cost 56.556

Route	Section	Reference	Reference Numbers		
x	SCTP	TIP	NJDOT		
Regional Alliance Small Contractor Training Program		X130	X130		

County: Various

Sponsor: NJDOT

MPO:

Statewide

TCM: No

Program Category: Other Expenditures - DOT Program Support

Description: Support for a New Jersey office for the Regional Alliance for Small Contractors, which is associated with the Port Authority of New York and New Jersey and operates a multi-faceted program to enable small contractors to realize potential growth in construction and related industries in the New York/New Jersey region.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.400 SWI STATE	0.400 SWI STATE				
COST PHASE FUND						
TOTAL	0.400	0.400				

FY96 - 2000 Cost

Route	Section	Reference	Reference Numbers		
x	SERV	TIP	NJDOT		
Interstate Servi	ce Facilities	X151	X151		

County: Various

Sponsor: NJDOT

MPO: Statewide

TCM: No

Program Category: Other Expenditures - DOT Program Support

Description: Development and implementation of improvements to the network of interstate highway service facilities.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST	1.000	1.000	1.000	1.000	1.000	1.000
PHASE FUND	CON I-MAINT.	SWI STATE	SWI	SWI STATE	SWI STATE	SWI
COST	1-10/20071	JIAIL	- OTATE	- OTATE	OTATE	- OTATE
PHASE						İ
FUND						
TOTAL	1.000	1.000	1.000	1.000	1.000	1.000

FY96 - 2000 Cost 5.000

Route	Section	Reference	Reference Numbers		
X	SFMS	TIP	NJDOT		
Safety Manage	ment System	SW-41	X68		

County: Various

Sponsor: NJDOT

MPO: Statewide

TCM: No

Program Category: Safety - Safety Management

Description: Development and improvement of the New Jersey Safety Management System, which includes a computerized system of analyzing accident data for state highways to identify potential locations for safety improvements, as required by federal law. Also included is work zone safety inspections of DOT projects, providing truck routing information for oversize and overweight vehicles, as well as individual field investigation of potential safety improvements which respond to concerns raised by the public on state, county, and municipal roadways.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	2.500 * SWI STP-SY	3.100 SWI STP-SY	3.100 SWI STP-SY	3.100 SWI STP-SY	4.000 SWI STP-SY	4.000 SWI STP-SY
COST PHASE FUND						
TOTAL	2.500	3.100	3.100	3.100	4.000	4.000

\* Obligated

FY96 - 2000 Cost

Route Section		Reference Numbers		
x	SIGN	TIP	NJDOT	
Signs Program		хзэт	Х39Т	

County: Various

Sponsor: NJDOT

MPO:

Statewide

TCM: No

Program Category: System Management - Signs

Description: Systematic upgrade of state highway signs, including refurbishing of deteriorated signs, installation of new

signs, and improvement and updating of messages.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST		4.000	4.000	4.000	4.000	4.000
PHASE		SWI	SWI	SWI	SWI	SWI
FUND		STP	STP	STP	STP	STP
COST						
PHASE				•		
FUND _						
TOTAL		4.000	4.000	4.000	4.000	4.000

FY96 - 2000 Cost 20.000

Route	Section	Reference Numbers		
X	SJTPO - Local Projects	TIP	NJDOT	
Future local pro Organization	ojects to be selected, South Jersey Transportation Planning	S044	S044	

County: Various

Sponsor: SJTPO

MPO: SJTPO

TCM: No

Program Category: System Preservation - MPO STP Funds

Description: Local projects to be selected by the South Jersey Transportation Planning Organization, the designated

Metropolitan Planning Organization for Salem, Cumberland, Cape May and Atlantic counties.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST			3.500	3.500	4.500	4.500
PHASE			SWI	swi	swi	swi
FUND			STP-SJ	STP-SJ	STP-SJ	STP-SJ
cost						
PHASE						į
FUND				- {		
TOTAL			3.500	3.500	4.500	4,500

FY96 - 2000 Cost

Route	Section	Reference Numbers		
X	SJTPO - Project Development	TIP	NJDOT	
Project Develop	oment, South Jersey Transportation Planning Organization	X80C	X80C	

County: Various

Sponsor: SJTPO

MPO: SJTPO

TCM: No

Program Category: Study and Devlpt. - Project Development

Description: Funding for project development and scoping work by the South Jersey Transportation Planning Organization, the Metropolitan Planning Organization (MPO) for Atlantic, Cape May, Cumberland, and

Salem Counties.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND			0.500 PRD	0.500 PRD	0.500 PRD	0.500 PRD
COST			STP-SJ	STP-SJ	STP-SJ	STP-SJ
OTAL			0.500	0.500	0.500	0.500

2.000 FY96 - 2000 Cost

Route	Section	Reference	Reference Numbers		
X	SLRP	TIP	NJDOT		
Statewide Long	g-Range Transportation Plan	X129	X129		

County:

**Various** 

Sponsor: NJDOT

MPO: Statewide

TCM: No

Program Category: Study and Devlpt. - Planning and Research

Description: This activity covers the development and implementation of a new statewide planning process and the development of a new customer-oriented Statewide Transportation Plan to be completed by December 31, 1994. This plan is to cover all areas of the state and is to provide for the strategic development of transportation facilities that will function as an intermodal statewide transportation system.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.400 SWI STATE					
COST PHASE FUND						
TOTAL	0.400					

FY96 - 2000 Cost

Route	Section	Reference	Numbers
x	SPES	TIP	NJDOT
State Police En	forcement and Safety Services	X150T	X150T

County: **Various**  Sponsor: NJDOT

MPO: Statewide

TCM: No

Program Category: Other Expenditures - DOT Program Support

Description: Reimbursement for State Police equipment, facilities, and services for enforcement of safety rules and

traffic control in construction work zones.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST	1.800 *	1.800	1.800	1.400	1.400	1.400
PHASE	SWI	SWI	SWI	SWI	SWI	swi
FUND	STP	STP	STP	STP	STP	STP
COST	0.200	0.500	0.500	0.500	0.500	0.500
PHASE	SWI	SWI	SWI	SWI	SWI	SWI
FUND	STATE	STATE	STATE	STATE	STATE	STATE
TOTAL	2.000	2.300	2.300	1,900	1.900	1.900

\* Obligated 10.300 FY96 - 2000 Cost

Section	Reference	Reference Numbers		
SPMT	TIP	NJDOT		
e Maintenance	X128T	X128T		
		SPMT TIP X128T		

County: Various

Sponsor: NJDOT

MPO:

Statewide

TCM: No

Program Category: System Preservation - Betterments

Description: Crack sealing, drainage system cleaning, bridge joint cleaning, and other activities which help to maintain

New Jersey's non-interstate highway system in a state of good repair.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST	5.600	3.254	5.000	3.000	3.000	3.000
PHASE FUND	CON NHS	SWI NHS	SWI	SWI	SWI	SWI NHS
COST	1.000	1.000	1.000	1.000	1.000	1.000
PHASE	CON	SWI	SWI	SWI	swi	SWI
FUND	STP	STP	STP	STP	STP	STP
TOTAL	6.600	4.254	6.000	4.000	4.000	4.000

FY96 - 2000 Cost

Route	Section	Reference	Reference Numbers	
x	SPMT	TIP	NJDOT	
State Preventive	e Maintenance	X128	X128	

County: Various

Sponsor: NJDOT

MPO: Statewide

TCM: No

Program Category: System Preservation - Betterments

Description: Crack sealing, drainage system cleaning, bridge joint cleaning, and other activities which help to maintain

New Jersey's non-interstate highway system in a state of good repair.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND					1.000 SWI STATE	1.000 SWI STATE
COST PHASE FUND						
TOTAL					1.000	1.000

FY96 - 2000 Cost 2.000

Route	Section	Reference	Reference Numbers	
X	STRP	TIP	NJDOT	
Restriping Pro	gram	SW-38	X03AT	
i toosii pii g	<b></b>			

County: Various

Sponsor: NJDOT

MPO: Statewide

TCM: No

Program Category: System Preservation - Betterments

Description: Application of long-life pavement markings to the state highway system.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST	6.000 *	6.000	6.000	6.000	8.000	8.000
PHASE	CON	SWI	SWI	SWI	SWI	SWI
FUND	STP	STP-SY	STP-SY	STP-SY	STP-SY	STP-SY
COST		0.500	0.500	0.500	0.500	0.500
PHASE		SWI	swi	SWI	SWI	SWI
FUND		STATE	STATE	STATE	STATE	STATE
TOTAL	6.000	6.500	6.500	6.500	8.500	8.500

<sup>\*</sup> Obligated

FY96 - 2000 Cost

Route	Section	Reference	Reference Numbers		
X	SUSP	TIP	NJDOT		
Settlement of e	arned and unbilled capital program costs (Suspense)	X112	X112		

County: Various

Sponsor: NJDOT

MPO:

Statewide

TCM: No

Program Category: Other Expenditures - DOT Program Support

Description: Financial settlement of project cost disputes between New Jersey and the Federal Highway Administration.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	2.500 * SWI STATE	1.000 SWI STATE	1.000 SWI STATE	1.000 SWI STATE	1.000 SWI STATE	1.000 SWI STATE
COST PHASE FUND						
TOTAL	2.500	1.000	1.000	1.000	1.000	1.000

<sup>\*</sup> Obligated 5.000 FY96 - 2000 Cost

Route	Section	Reference	Reference Numbers		
X	SWCD	TIP	NJDOT		
Solid and haza	rdous waste cleanup, reduction, and disposal	X160	X160		

Various County:

Sponsor: NJDOT

MPO: Statewide TCM: No

Program Category: System Preservation - Misc. Hwy. Improvements

Description: Cleanup, reduction, and disposal of solid and hazardous waste materials from state highway system preservation operations and private disposal sites used during construction and subsequent maintenance

of the transportation facility.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	4.000 * SWI STATE	4.000 SWI STATE	4.000 SWI STATE	4.000 SWI STATE	4.000 SWI STATE	4.000 SWI STATE
COST PHASE FUND						
TOTAL	4.000	4.000	4.000	4.000	4.000	4.000

<sup>\*</sup> Obligated

FY96 - 2000 Cost

Route	Section	Reference	Numbers	
X	тсом	TIP	NJDOT	
		X125	X125	
Transcom Mem	ibership, State Funds	SEE ALSO		
		X125A		

County: Various

Sponsor: NJDOT

MPO: NJTPA

TCM: No

Program Category: System Management - Traffic Management

Description: NJDOT's contribution to the costs of this multi-agency sponsored organization, which provides instant traffic and incident management information to participating transportation agencies in the Northeast New Jersey/New York area.

FY95 FY96 **FY97** FY98 **FY99** FY2000 0.375 \* COST 0.400 0.400 0.400 0.400 0.400 PHASE SWI SWI SWI SWI SWI SWI **FUND** STATE STATE STATE STATE STATE STATE COST **PHASE** FUND TOTAL 0.375 0.400 0.400 0.400 0.400 0.400

\* Obligated FY96 - 2000 Cost 2.000

Route	Section	Reference Numbers		
x	TMAS	TIP	NJDOT	
		SW-44	X43	
Transportation	Management Association program	SEE ALSO		
		SW-44A		

County: Various

Sponsor: NJDOT

MPO: Statewide

TCM: No

Program Category: System Management - Park and Ride\HOV

Description: Development of public/private transportation management associations (TMAs) at the local level. The types of initiatives which TMAs may participate in include ridesharing information services, transit development and promotion, and other incentive and demonstration programs in transportation demand management.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	3.000 SWI CMAQ	3.500 SWI CMAQ	4.000 SWI CMAQ	4.000 SWI CMAQ	4.500 SWI CMAQ	4.500 SWI CMAQ
COST PHASE FUND		Jima				
TOTAL	3.000	3.500	4.000	4.000	4.500	4.500

FY96 - 2000 Cost

Route	Section	Reference		
X	TOCN	TIP	NJDOT	
Traffic Operation	ons Center (North)	X99	X99	

County: **Various**  Sponsor: NJDOT

MPO: **NJTPA**  TCM: No

Program Category: System Management - Traffic Management

Description: Development and implementation of state-of-the-art traffic management techniques in the North Jersey area, including establishment and operation of a traffic operations center; incident management and construction traffic mitigation; highway courtesy patrols; highway advisory radio; operation and maintenance of computerized traffic signals, traffic surveillance, and motorist information systems; and other techniques.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	5.800 SWI CMAQ	2.697 SWI CMAQ	4.970 SWI CMAQ	6.100 SWI CMAQ	6.900 SWI CMAQ	7.088 SWI CMAQ
COST PHASE FUND						
TOTAL	5.800	2.697	4.970	6.100	6.900	7.088

27.755 FY96 - 2000 Cost

Route	Section	Reference	Reference Numbers		
X TOCS		TIP	NJDOT		
Traffic Operation	ons Center (South)	0016BF	X82A		

County: **Various**  Sponsor: NJDOT

MPO: DVRPC

TCM: No

Program Category: System Management - Traffic Management

Description: Development and Implementation of state-of-the-art traffic management techniques in the South Jersey area, including establishment and operation of a traffic operations center; incident management and

construction traffic mitigation; highway advisory radio; operation and maintenance of computerized traffic signal, traffic surveillance, and motorist information systems; and other techniques.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	5.000 SWI CMAQ	1.710 SWI CMAQ	2.330 SWI CMAQ	4.950 SWI CMAQ	7.050 SWI CMAQ	6.870 SWI CMAQ
COST PHASE FUND						
TOTAL	5.000	1.710	2.330	4.950	7.050	6.870

FY96 - 2000 Cost

Route	Section	Reference Numbers		
x	TPIM	TIP	NJDOT	
		BC-98	X52	
Annual set-asid	Annual set-aside of Interstate Maintenance funds for Turnpike Authority			

County: Various

Sponsor: NJ Tpk. Auth.

MPO: NJTPA

TCM: No

Program Category: Other Expenditures - DOT Program Support

Description: Annual set-aside of Interstate Maintenance funds for use on the segment of Route I-95 transferred to the

New Jersey Turnpike Authority.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	6.000 CON I-MAINT.	6.000 SWI I-MAINT.	6.000 SWI I-MAINT.			
COST PHASE FUND						
TOTAL	6.000	6.000	6.000			

FY96 - 2000 Cost 12.000

Route	Section	Reference Numbers		
x	TREN	TIP	NJDOT	
Transportation	Enhancement projects	SW-40	X107	

County: Va

Various

Sponsor: NJDOT

MPO: Statewide

TCM: Yes

Program Category: Environment - Transportation Enhancements

Description: Federally-funded projects for scenic enhancements, historic preservation, and bicycle and pedestrian

improvements.

	FY95		FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	6.482 CON STP-TE	nn.	8.895 SWI STP-TE	10.395 SWI STP-TE	10.395 SWI STP-TE	13.500 SWI STP-TE	13.500 SWI STP-TE
COST PHASE FUND		•					
TOTAL	6.482	-	8.895	10.395	10.395	13.500	13.500

FY96 - 2000 Cost

56.685

\*\* Revised

Route	Section	Reference	Reference Numbers	
Х	TRMS	TIP	NJDOT	
Traffic Monitori	ng Systems	SW-45	X66	

County: Various

Sponsor: NJDOT

MPO:

Statewide

TCM: No

Program Category: Study and Devlpt. - Planning and Research

Description: Collection of essential traffic data, including traffic counts, vehicle classifications, site-specific air quality monitoring, and maintenance of a continuous record of motor vehicle traffic accident information for all roadways in the state. Included in this item is the construction of monitoring sites (WIM--Weigh-in-Motion and speed monitoring). Site selection will be made through NJDOT's Traffic Monitoring Systems highway plan as approved by FHWA. These funds will also be used to retain a contractor to install traffic loops and sensors at sites statewide.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE	4.000 SWI	4.000 SWI	4.000 SWI	5.000 SWI	5.000 SWI	5.000 SWI
FUND	STP	STP	STP	STP	STP	STP
COST						
FUND						
TOTAL	4.000	4.000	4.000	5.000	5.000	5.000

FY96 - 2000 Cost 23.000

Route	Section	Reference Numbers		
X	TRWS	TIP	NJDOT	
		X159	X159	
Truck Weigh St	tations, location studies			

County: Various

Sponsor: NJDOT

MPO:

Statewide

TCM: No

Program Category: System Preservation - Weigh Stations

Description: Location studies, including preliminary design work, for new weigh stations proposed for the Interstate system, including new "weigh-in-motion" technology plus static scales.

ſ	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	1.000 * PRD NHS	2.000 PRD NHS	2.000 PRD NHS		2.000 PRD NHS	2.000 PRD NHS
COST PHASE FUND						
TOTAL	1.000	2.000	2.000		2.000	2.000

\* Obligated

FY96 - 2000 Cost

Route	Section	Reference	Reference Numbers	
x	TSIG	TIP	NJDOT	
Traffic signal re	eplacement, statewide	SW-46	X47	

County: Various

Sponsor: NJDOT

MPO: Statewide

TCM: No

Program Category: Safety - Traffic Signals

Description: Purchase of materials and installation of new and upgraded traffic signals statewide and related

improvements to the operation of signals.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST	3.000 *	3.000	3.000	3.000	3.000	3.000
PHASE	CON	SWI	SWI	SWI	SWI	SWI
FUND	STATE	STATE	STATE	STATE	STATE	STATE
COST						
PHASE						
FUND	· · · · · · · · · · · · · · · · · · ·					
TOTAL	3.000	3.000	3.000	3.000	3.000	3.000

<sup>\*</sup> Obligated

FY96 - 2000 Cost

15.000

Route	Section	Reference	Reference Numbers		
X UGEX		TIP	NJDOT		
Underground e	xploration for utility facilities	X101	X101		

County:

**Various** 

Sponsor: NJDOT

MPO:

**Statewide** 

TCM: No

Program Category: Other Expenditures - DOT Program Support

Description: Use of vacuum excavation equipment to dig test pits which accurately locate underground utilities for the purpose of mitigating design and construction problems caused by conflicts with utility locations.

[	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.150 CON STATE	0.150 SWI STATE	0.150 SWI STATE	0.150 SWI STATE	0.150 SWI STATE	0.150 SWI STATE
COST PHASE FUND						
TOTAL	0.150	0.150	0.150	0.150	0.150	0.150

FY96 - 2000 Cost

Route	Section	Reference	Reference Numbers	
X	UTRC	TIP	NJDOT	
University Tran	sportation Research Technology Transfer Support	X126	X126	

County: Various Sponsor: NJDOT

MPO: Statewide TCM: No

Program Category: Study and Devlpt. - Planning and Research

Description: Funding for university research programs providing support for New Jersey transportation needs, including

the multistate Institute for Transportation Systems/Research Foundation, the National Center for Transportation and Industrial Productivity at NJIT, the LTAP center at Rutgers, and contract research.

	FY95	FY96	FY97	FY98	FY99	FY2000
OST PHASE UND	0.250 SWI STATE	0.550 SWI STATE	0.500 SWI STATE	0.500 SWI STATE	0.500 SWI STATE	0.500 SWI STATE
OST PHASE UND						
OTAL	0.250	0.550	0.500	0.500	0.500	0.500

2.550 FY96 - 2000 Cost

Route	Section	Reference	Reference Numbers	
X	UTRR	TIP	NJDOT	
Utility Reconna	issance and Relocation	X182T	X182T	

County:

**Various** 

Sponsor: NJDOT

MPO: Statewide TCM: No

Program Category: Other Expenditures - DOT Program Support

Description: Reimbursement for design and construction costs for utility companies required to relocate facilities due to transportation improvement projects.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST		1.000	1.000	1.000	1.000	1.000
PHASE		SWI	SWI	SWI	SWI	SWI
FUND		STATE	STATE	STATE	STATE	STATE
COST		1.000	1.000	1.000	1.000	1.000
PHASE		SWI	SWI	SWI	SWI	SWI
FUND		STP	STP	STP	STP	STP
TOTAL		2.000	2.000	2.000	2.000	2.000

FY96 - 2000 Cost

Route	Section	Reference	Reference Numbers		
X	VACT	TIP	NJDOT		
Vacant Building	Demolition and Asbestos Removal Program	X102	X102		

County: Various

Sponsor: NJDOT

MPO: Statewide TCM: No

Program Category: Other Expenditures - DOT Program Support

Description: Funding of specialized contracts to accelerate vacant building demolition and asbestos removal.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	1.000 CON STATE	1.000 SWI STATE	1.000 SWI STATE	1.000 SWI STATE	1.000 SWI STATE	1.000 SWI STATE
COST PHASE FUND						
TOTAL	1.000	1.000	1.000	1.000	1.000	1.000

5.000 FY96 - 2000 Cost

Route	Section	Reference	Reference Numbers	
X	VENG	TIP	NJDOT	
		X163	X163	
Value Enginee	ring			

County:

**Various** 

Sponsor: NJDOT

MPO: Statewide

TCM: No

Program Category: Study and Devlpt. - Design Starts

Description: This program will conduct value engineering analysis on design and construction standard drawings, specifications, policies and procedures, including developing new standard drawings and specifications which are more cost effective based on life-cycle cost analysis.

ſ	FY95	FY96	FY97	FY98	FY99	FY2000
COST		0.100	0.100	0.100	0.100 SWI	0.100 SWI
PHASE FUND		SWI	SWI	SWI	STP	STP
COST						
FUND						
TOTAL		0.100	0.100	0.100	0.100	0.100

FY96 - 2000 Cost

Route	Section	Reference Numbers	
X	VGRT	TIP	NJDOT
Various Transp	ortation Grants	X162	X162

County: Various

Sponsor: NJDOT

MPO:

Statewide

TCM: No

Program Category: Demonstration Funds - Demonstration Funds

Description: This is a source of federal funds to be used for various unanticipated projects through the fiscal year.

Ĺ	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	1.000 SWI DEMO	1.000 SWI VAR. FEDERAL	1.000 SWI VAR. FEDERAL	1.000 SWI VAR. FEDERAL	1.000 SWI VAR. FEDERAL	1.000 SWI VAR. FEDERAL
COST PHASE FUND		VOIN TEMPERATE	VANA I EDITORE	VALUE EMBELLA	VAILUEIVAL	VAILTEDERAL
TOTAL	1.000	1.000	1.000	1.000	1.000	1.000

FY96 - 2000 Cost 5.000

Route	Section	Reference	Numbers
X	WMBK	TIP	NJDOT
New Jersey We	etlands Mitigation Bank	SW-49	X50

County: Various

Sponsor: NJDOT

MPO: Statewide

TCM: No

Program Category: Environment - Wetlands

Description: A wetlands mitigation credit system in which creation of new wetlands or enhancement of existing wetlands may be "banked" as credits toward wetland mitigation requirements of future transportation improvements.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST	1.500 SWI	1.500 SWI	1.500 SWI	1.500 SWI	1.500 SWI	1.500 SWI
FUND	STATE	STATE	STATE	STATE	STATE	STATE
COST						
FUND						
TOTAL	1.500	1.500	1.500	1.500	1.500	1.500

FY96 - 2000 Cost

#### **SECTION IV**

# Project Descriptions, NJ TRANSIT Projects

(\$ shown in millions)

Route	Section	Reference Numb	
TRANSIT	Bus Cap. Maint. 1	TIP	NJDOT
Bus vehicle a	nd facility maintenance/capital maintenance	T09	T09

County: Various MPO: Statewide TCM: No

Municipality: Various

Program Category: System Preservation - Bus-LRT Infrastructure

**Project Sponsor: NJ TRANSIT** 

Description: Facility repairs and installation/rehabilitation of major vehicle components and parts,

including engines.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		18.600 CAP STATE	13.200 CAP STATE	13.300 CAP STATE	11.200 CAP STATE	10.100 CAP STATE
COST PHASE FUND						
COST PHASE FUND						
COST PHASE FUND						
TOTAL		18.600	13.200	13.300	11.200	10.100

FY96 - FY2000 Cost 66.400

Section W - Page 1

Route	Section	Reference Nu	
TRANSIT	Bus Pass. Facil. 1	TIP	NJDOT
Bus passenge	er facilities	Т06Т	TOOT

County: Various MPO: Statewide TCM: Yes

Municipality: Various

Program Category: System Management - Bus Passenger Facilities

**Project Sponsor: NJ TRANSIT** 

Description: Funding for the ongoing program for purchase and installation of bus stop signs and

shelters, bus park and ride program and improvements to bus passenger facilities as

required.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		2.000 ERC STATE	4.100 ERC STATE	2.400 ERC STATE	6.150 ERC STATE	6.280 ERC STATE
COST PHASE FUND				4.800 ERC CMAQ		
COST PHASE FUND						
COST PHASE FUND						
TOTAL		2.000	4.100	7.200	6.150	6.280

FY96 - FY2000 Cost 25.730

Route	Section	Reference	e Numbers
TRANSIT	Bus/LRT Infra. 1	TIP	NJDOT
Market Street	Bus Maintenance Facility	Т93	Т93

County: Passaic MPO: NJTPA TCM: No

**Municipality: Paterson City** 

Program Category: System Preservation - Bus-LRT Infrastructure

**Project Sponsor: NJ TRANSIT** 

Description: Rehabilitation of Market Street Bus Maintenance facility in the City of Paterson.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND				30.000 CON SEC 9	5.550 CON STATE	
COST PHASE FUND						
COST PHASE FUND						
COST PHASE FUND						
TOTAL				30.000	5.550	

FY96 - FY2000 Cost 35.550

Route	Section	Reference	e Numbers
TRANSIT	Bus/LRT Infra. 3	TIP	NJDOT
Fairview Bus	Maintenance Facility	T92	Т92

County: Bergen MPO: NJTPA TCM: No

Municipality: Fairview Boro

Program Category: System Preservation - Bus-LRT Infrastructure

**Project Sponsor: NJ TRANSIT** 

Description: Funding for design of the rehabilitation of the Fairview Bus Maintenance Facility.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND				2.500 DES SEC 9		
COST PHASE FUND						
COST PHASE FUND						
COST PHASE FUND						
TOTAL				2.500		

FY96 - FY2000 Cost 2.500

Route	<u>Section</u>		Reference Numbers	
TRANSIT	Bus/LRT Infra. 4	TIP	NJDOT	
Northern Bus	Maintenance Facility	T131	T131	

County: Various MPO: NJTPA TCM: No

Municipality: Various

Program Category: System Preservation - Bus-LRT Infrastructure

**Project Sponsor: NJ TRANSIT** 

Description: Initial funding for land acquisition for a new bus maintenance facility.

[	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND			1.000 ROW STATE			
COST PHASE FUND						
COST PHASE FUND						
COST PHASE FUND						
TOTAL			1.000			

FY96 - FY2000 Cost 1.000

Route	Section	Reference	e Numbers
TRANSIT	Bus/LRT Infra. 5	TIP	NJDOT
LRT Base Maintenance Facility		T137T	T137T

County: Essex MPO: NJTPA TCM: No

Municipality: Various

Program Category: System Expansion - Bus-LRT Infrastructure

**Project Sponsor: NJ TRANSIT** 

Description: Funding for land, final design and construction of new LRT base maintenance facility for

vehicles serving the Newark City Subway.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		10.500 ERC STATE	15.040 CON STATE	2.000 CON STATE		
COST PHASE FUND		4.000 ERC SEC 9	32.460 CON SEC 9			
COST PHASE FUND						
COST PHASE FUND						
TOTAL		14.500	47.500	2.000		

FY96 - FY2000 Cost 64.000

Section IV - Page 6

Route	Section	Referenc	e Numbers
TRANSIT	Bus/LRT Infra. 6	TIP	NJDOT
		T95T	T95T
Newark City S	ubway		·

County: Essex MPO: NJTPA TCM: No

Municipality: Newark City

Program Category: System Preservation - Bus-LRT Infrastructure

**Project Sponsor: NJ TRANSIT** 

Description: Funds for construction of substations, catenary and related support structure, new signal

system, replacement of bridge over M&E and emergency improvements such as lighting,

stairs, signs, communication systems and other fire emergency and life safety

improvements.

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	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		9.500 CON STATE	5.440 CON STATE	0.750 CON STATE	0.050 CON STATE	
COST PHASE FUND			12.460 CON SEC 9			
COST PHASE FUND						
COST PHASE FUND						
TOTAL		9.500	17.900	0.750	0.050	

FY96 - FY2000 Cost 28.200

Section IV - Page 7

Route	Section	Reference	Reference Numbers		
TRANSIT	Bus/LRT Infra. 7	TIP	NJDOT		
	acilities and equipment	Т08	T08		

County: Various MPO: Statewide TCM: No

Municipality: Various

Program Category: System Preservation - Bus-LRT Infrastructure

**Project Sponsor: NJ TRANSIT** 

Description: Investments are required to provide a well-maintained and safe bus fleet, including support

vehicles, maintenance equipment, and other capital improvements.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		11.100 SWI STATE	10.070 SWI STATE	9.120 SWI STATE	10.940 SWI STATE	7.970 SWI STATE
COST PHASE FUND						
COST PHASE FUND						
COST PHASE FUND						
TOTAL		11.100	10.070	9.120	10.940	7.970

FY96 - FY2000 Cost 49.200

Route	Section	Reference Number	
TRANSIT	Bus/LRT Rolling Stock 1	TIP	NJDOT
Emission Con	trol/Rebuilt Engines	Т07	Т07

County: Various MPO: Statewide TCM: No

Municipality: Various

Program Category: System Preservation - Bus-LRT Rolling Stock

**Project Sponsor: NJ TRANSIT** 

Description: Retrofit of emission improvements to rebuilt engines in NJ TRANSIT's bus fleet.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND			1.290 CAP CMAQ	1.340 CAP CMAQ	1.400 CAP CMAQ	1.450 CAP CMAQ
COST PHASE FUND						
COST PHASE FUND						
COST PHASE FUND						
TOTAL			1.290	1.340	1.400	1.450

FY96 - FY2000 Cost 5.480

Section IV - Page 9

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<u>JDO1</u>
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County: Various MPO: Statewide TCM: No

Municipality: Various

Program Category: System Preservation - Bus-LRT Rolling Stock

**Project Sponsor: NJ TRANSIT** 

Description: Replacement of transit, commuter and suburban buses that have reached the end of their

useful life.

[	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		12.100 CAP SEC 9			100.170 CAP SEC 9	40.000 CAP SEC 9
COST PHASE FUND		7.440 CAP STATE			10.000 CAP STATE	88.800 CAP STATE
COST PHASE FUND						
COST PHASE FUND						
TOTAL		19.540			110.170	128.800

FY96 - FY2000 Cost 258.510

Route Section		Reference Numbers		
TRANSIT	Bus/LRT Rolling Stock 3	TIP	NJDOT	
Subway Car F	Replacement	T114	T114	

County: Essex MPO: NJTPA TCM: No

Municipality: Newark City

Program Category: System Preservation - Bus-LRT Rolling Stock

**Project Sponsor: NJ TRANSIT** 

Description: Funds for capital lease purchase of 16 new subway cars for the Newark City Subway.

1						
	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND			7.000 CAP STATE	7.000 CAP STATE	7.000 CAP STATE	7.000 CAP STATE
COST PHASE FUND						
COST PHASE FUND						
COST PHASE FUND						
TOTAL			7.000	7.000	7.000	7.000

FY96 - FY2000 Cost 28.000

Route	Section	Reference Numbers		
TRANSIT	Bus/LRT Rolling Stock 4	TIP	NJDOT	
Eagle Body R	ehabilitation	T133	T133	

County: Various MPO: Statewide TCM: No

Municipality: Various

Program Category: System Preservation - Bus-LRT Rolling Stock

**Project Sponsor: NJ TRANSIT** 

Description: Funding for the rehabilitation of Eagle Cruiser buses to enable buses to reach a 14 year

useful life. Funding will cover the rehabilitation of approximately 15 of 97 buses to be

rehabilitated.

Ï	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.720 CAP STATE	1.360 CAP STATE	1.400 CAP STATE		
COST PHASE FUND						
COST PHASE FUND						
COST PHASE FUND						
TOTAL		0.720	1.360	1.400		

FY96 - FY2000 Cost 3.480

Route	Section	Reference Numbers		
TRANSIT	Bus/LRT Rolling Stock 5	TIP	NJDOT	
Freon Conver	sion	T134	T134	

County: Various MPO: Statewide TCM: No

Municipality: Various

Program Category: System Preservation - Bus-LRT Rolling Stock

**Project Sponsor: NJ TRANSIT** 

Description: Retrofit to convert buses utilizing R-12 freon to R134A refrigerant.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		1.500 CAP STATE	1.500 CAP STATE			
COST PHASE FUND						
COST PHASE FUND						
COST PHASE FUND						
TOTAL		1.500	1.500			

FY96 - FY2000 Cost 3.000

Route	Section	Reference	Reference Numbers		
TRANSIT	Monmouth-Ocean-Middlesex Initiative	TIP	NJDOT		
Monmouth-Oc	ean-Middlesex Initiative	Т119Т	T119T		

County: Monmouth Ocean Middlesex MPO: NJTPA TCM: No

Municipality: Various

Program Category: System Expansion - Systemwide

**Project Sponsor: NJ TRANSIT** 

Description:

Funding for environmental assessment and design of the project emerging as the "Locally Preferred Alternative" from the Major Investment Study scheduled for completion in the Fall of 1995. Funding is earmarked in ISTEA. Subsequent phases of the project are a candidate for funding shown as "New Initiatives" elsewhere in the STIP, which potentially could allow the start of construction. Total estimated cost of the project depends upon the alternative chosen, and could amount to as much as \$260 million. Full implementation would extend beyond the current STIP timeframe.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	7.800 DES SEC 3D					
COST PHASE FUND						
COST PHASE FUND						
COST PHASE FUND						
TOTAL						

FY96 - FY2000 Cost

Route	Section	Reference Numbers		
TRANSIT	NYS&W Restoration	TIP	NJDOT	
NYS&W Resto	pration	T51	T51	

County: Sussex

Passaic

MPO: NJTPA

TCM: No

Municipality: Various

Program Category: System Expansion - Systemwide

**Project Sponsor: NJ TRANSIT** 

Description:

Funding for partial implementation of this project is earmarked in ISTEA (\$47 million). \$1.6 million of this amount has already been received and is being used for environmental assessment work scheduled for completion in the Fall of 1995; however, \$17 million of the earmarked amount is threatened by recession. Phases of the project beyond environmental assessment will be underwritten by the balance of the earmark and are candidates for "New Initiatives" funding appearing elsewhere in the STIP. The total estimated cost of the project depends on the westerly terminus, and could amount to as much as \$90 million. Full funding for the project will extend beyond the current STIP timeframe.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	1.600 DES SEC 3D	3.000 DES SEC 3D	9.000 DES SEC 3D	16.400 DES SEC 3D		
COST PHASE FUND						
COST PHASE FUND						
COST PHASE FUND						
TOTAL		3.000	9.000	16.400		

FY96 - FY2000 Cost 28.400

Section	Reference	e Numbers
New Initiatives	TIP	NJDOT
	Т160Т	T160T
		New Initiatives TIP

County: Various MPO: NJTPA DVRPC TCM: No

Municipality: Various

Program Category: System Expansion - Systemwide

**Project Sponsor: NJ TRANSIT** 

Description: Funding for design and initial construction of proposed new rail system projects which

have not yet completed environmental requirements. Projects which are candidates for funding include (but not limited to): The Meadowlands Sports Complex Rail Spur,

Burlington/Gloucester Corridor Locally Preferred Alternative (LPA),

Monmouth-Ocean-Middlesex LPA, West Shore Rail Line, NYS&W Rail Restoration, and the

Lackawanna Cut-off (a Section 8 study funded in the FY96 NJTPA UPWP).

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND				18.310 ERC SEC 9	33.030 ERC SEC 9/3F	19.490 ERC SEC 9/3F
COST PHASE FUND		1.500 ERC SEC 3D				
COST PHASE FUND		8.000 ERC STATE	5.000 ERC STATE		14.210 ERC STATE	
COST PHASE FUND			4.210 ERC CMAQ		11.420 ERC CMAQ	25.950 ERC CMAQ
TOTAL		9.500	9.210	18.310	58.660	45.440

Route	Section	Referenc	Reference Numbers		
TRANSIT	Operating Assistance	_ TIP	NJDOT		
Operating Ass	sistance	TR01	TR01		

County: Various

MPO: Statewide

TCM: No

Municipality: Various

Program Category: System Management - Operating Assistance

**Project Sponsor: NJ TRANSIT** 

Description: Operating Assistance for NJ TRANSIT.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		33.816 OPER SEC 9-OP.	33.816 OPER SEC 9-OP.	33.816 OPER SEC 9-OP.	33.816 OPER SEC 9-OP.	33.816 OPER SEC 9-OP.
COST PHASE FUND		33.816 OPER STATE-OPER	33.816 OPER STATE-OPER	33.816 OPER STATE-OPER	33.816 OPER STATE-OPER	33.816 OPER STATE-OPER
COST PHASE FUND						
COST PHASE FUND						
TOTAL		67.632	67.632	67.632	67.632	67.632

FY96 - FY2000 Cost 338.160

Route	Section	Reference	e Numbers
TRANSIT	Rail Cap. Maint. 1	TIP	NJDOT
Rail maintena	nce of equipment/Maintenance of way	T34	T34

County: Various MPO: Statewide TCM: No

Municipality: Various

Program Category: System Preservation - Rail Capital Maintenance

**Project Sponsor: NJ TRANSIT** 

Description:

This element funds costs associated with maintenance of NJ TRANSIT rail capital facilities,

infrastructure, and rail rolling stock as permitted statutorily to ensure full useful life of

capital needs.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		29.400 CAP STATE	34.500 CAP STATE	35.600 CAP STATE	36.300 CAP STATE	37.900 CAP STATE
COST PHASE FUND						
COST PHASE FUND						
COST PHASE FUND						
TOTAL		29.400	34.500	35.600	36.300	37.900

FY96 - FY2000 Cost 173.700

Route	Section	Referenc	e Numbers
TRANSIT	Rail Infra. 1	TIP	NJDOT
Track Program	1	Т42Т	T42T

County: Various MPO: NJTPA DVRPC TCM: No

Municipality: Various

Program Category: System Preservation - Rail Infrastructure

**Project Sponsor: NJ TRANSIT** 

**Description:** 

An annual program of track rehabilitation, including systemwide replacement of life-expired ties and rail; resurfacing of the roadbed; right of way improvements; purchase of work equipment; intertrack fencing; and purchase of long lead-time materials for next construction season. Also includes funding for design and construction of the Main Bergen Pascack Valley line upgrade, and requirements necessary for NJ TRANSIT's use of

Amtrak/Conrail facilities.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		19.500 CON SEC 3F	21.800 CON SEC 3F	16.700 CON SEC 3F	29.120 CON SEC 3F	27.400 CON SEC 3F
COST PHASE FUND		9.400 CON STATE	6.600 CON STATE	5.800 CON STATE	6.000 CON STATE	6.200 CON STATE
COST PHASE FUND				8.260 CON CMAQ	9.580 CON CMAQ	5.000 CON CMAQ
COST PHASE FUND						
TOTAL		28.900	28.400	30.760	44.700	38.600

FY96 - FY2000 Cost 171.360

Route	Section	Reference	e Numbers
TRANSIT	Rail Infra. 2	TIP	NJDOT
Tunnel and B	ridge rehabilitation	Т05Т	Т05Т

County: Various MPO: NJTPA TCM: No

Municipality: Various

Program Category: System Preservation - Rail Infrastructure

**Project Sponsor: NJ TRANSIT** 

Description:

Design, repair, rehabilitation, replacement, inspection, and painting of railroad bridges,

bridges over abandoned rights of way, and rehabilitation/repairs to the tunnels.

Improvements to movable bridges, installation of catenary ice shields, and other bridge and

tunnel right of way improvements.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	:	2.000 EC SEC 3F	9.530 EC SEC 3F	4.760 EC SEC 3F	15.000 EC SEC 3F	11.000 EC SEC 3F
COST PHASE FUND		2.200 EC STATE	5.770 EC STATE	7.640 EC STATE	7.900 EC STATE	8.700 EC STATE
COST PHASE FUND		4.000 EC PARTNER.				
COST PHASE FUND				7.600 EC SEC 9		
TOTAL		8.200	15.300	20.000	22.900	19.700

FY96 - FY2000 Cost 86.100

Route	Section	Referenc	e Numbers
TRANSIT	Rail Infra. 3	TIP	NJDOT
Signals and C	ommunication/Electric Traction System	T50T	Т50Т

County: Various MPO: NJTPA TCM: No

Municipality: Various

Program Category: System Preservation - Rail Infrastructure

**Project Sponsor: NJ TRANSIT** 

Description: Modernization/improvements to the signal and communications systems on the NJCL, Main

and Pascack Valley Lines. The electric traction element funds the ongoing replacement of

antiquated, worn high-voltage wires on the M&E and NJCL, various substation

replacement/improvements and other improvements at yards and along rail lines. Also

provides for replacement of train radios.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		7.370 EC SEC 3F	18.050 EC SEC 3F	7.780 EC SEC 3F	20.640 EC SEC 3F	11.550 EC SEC 3F
COST PHASE FUND		2.000 EC STATE	5.000 EC STATE			
COST PHASE FUND	1.00.00			11.000 EC SEC 9		1.850 EC SEC 9
COST PHASE FUND				4.600 EC CMAQ		
TOTAL		9.370	23.050	23.380	20.640	13.400

FY96 - FY2000 Cost 89.840

Route	Section	Referenc	Reference Numbers	
TRANSIT	Rail Infra. 4	TIP	NJDOT	
Rail support f	acilities and equipment	Т37Т	Т37Т	

County: Various MPO: Statewide TCM: No

Municipality: Various

Program Category: System Preservation - Rail Infrastructure

**Project Sponsor: NJ TRANSIT** 

Description: Enhancement, rehabilitation/construction of yards/shops, such as Meadowlands facility and

antiquated crew facilities; automatic train ID; purchase/lease of support vehicles; purchase

of support vehicles and equipment, and enhancement of rail operations systems.

		1			= 1/00	57/0000
	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		1.000 CON SEC 9	7.810 CON SEC 9	2.640 CON SEC 9	1.000 CON SEC 9	1.000 CON SEC 9
COST PHASE FUND		8.230 CON STATE	4.520 CON STATE	4.000 CON STATE	5.870 CON STATE	6.320 CON STATE
COST PHASE FUND		2.000 CON PARTNER.				
COST PHASE FUND			1.790 CON SEC 3F	2.630 CON SEC 3F		
TOTAL		11.230	14.120	9.270	6.870	7.320

FY96 - FY2000 Cost 48.810

Route	Section	Referenc	Reference Numbers	
TRANSIT	Rail Infra. 5	TIP	NJDOT	
Montclair Con	nection	T108	T108	

**County: Morris** 

Essex

Passaic

MPO: NJTPA

TCM: No

Municipality: Various

Program Category: System Management - Rail Infrastructure

**Project Sponsor: NJ TRANSIT** 

**Description:** 

Funding for design related costs of electrification and construction of a new rail link

between NJ TRANSIT's Boonton and Montclair rail lines.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		4.000 DES SEC 3F	20.000 CON SEC 3F	12.000 CON SEC 9		
COST PHASE FUND						
COST PHASE FUND						
COST PHASE FUND						
TOTAL		4.000	20.000	12.000		

FY96 - FY2000 Cost 36.000

Route	Section	Referenc	Reference Numbers		
TRANSIT	Rail Infra. 6	TIP	NJDOT		
Hunter Conne	oction	T115	T115		

County: Various MPO: NJTPA TCM: No

Municipality: Various

Program Category: System Management - Rail Infrastructure

**Project Sponsor: NJ TRANSIT** 

Description: This element will provide funds to complete the construction of a high-speed connecting

ramp between the Northeast Corridor just south of Newark and the Raritan Valley line to replace an existing, obsolete slow speed connection. The project will reduce delays on the

Raritan Valley Line and will improve rail passenger traffic.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		12.500 CON CMAQ				
COST PHASE FUND						
COST PHASE FUND						
COST PHASE FUND						
TOTAL		12.500				

FY96 - FY2000 Cost 12.500

Route	Section	Referenc	e Numbers
TRANSIT	Rail Pass. Facil. 1	TIP	NJDOT
Hoboken Terr	ninal /Yard Rehabilitation	Т82Т	Т82Т

County: Hudson

MPO: NJTPA

TCM: No

Municipality: Hoboken City

Program Category: System Preservation - Rail Passenger Facilities

**Project Sponsor: NJ TRANSIT** 

Description:

Funding for repair (or replacement where necessary) to the structural foundation systems at

Hoboken Terminal. The program also includes the construction of long-term improvements

to the terminal.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.600 CON SEC 3F				
COST PHASE FUND			2.760 CON SEC 9			
COST PHASE FUND			8.000 CON CMAQ	5.000 CON CMAQ	30.000 CON STP	30.000 CON STP
COST PHASE FUND			1.000 CON STATE	0.500 CON STATE		
TOTAL		0.600	11.760	5.500	30.000	30.000

FY96 - FY2000 Cost 77.860

Route	Section	Referenc	e Numbers
TRANSIT	Rail Pass. Facil. 2	TIP	NJDOT
Newark Penn	Station	T81T	T81T

County: Essex MPO: NJTPA TCM: No

Municipality: Newark City

Program Category: System Preservation - Rail Passenger Facilities

**Project Sponsor: NJ TRANSIT** 

Description: Funds will be used for design and construction of passenger facilities improvements,

construction of Raymond Boulevard concourse and design and construction of Market

Street concourse.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		5.000 EC CMAQ		6.000 EC SEC 9	10.000 CON CMAQ	
COST PHASE FUND		2.000 EC STP				
COST PHASE FUND		3.500 EC STP-TE	4.000 CON STP-TE			
COST PHASE FUND		1.770 EC STATE				1.000 CON STATE
TOTAL		12.270	4.000	6.000	10.000	1.000

FY96 - FY2000 Cost 33.270

Route	Section	Reference Numbers	
TRANSIT	Rail Pass. Facil. 3	TIP	NJDOT
Other Rail Sta	tion/Terminal Improvements	T55T	Т55Т

County: Various

MPO: DVRPC

NJTPA

TCM: No

Municipality: Various

Program Category: System Preservation - Rail Passenger Facilities

**Project Sponsor: NJ TRANSIT** 

Description:

Rail station and terminal improvements. Various improvements to stations throughout the

system in accordance with NJ TRANSIT's Rail Station Improvement Program.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		3.000 EC SEC 9				
COST PHASE FUND		3.200 EC STATE	9.500 EC STATE	5.000 EC STATE	5.000 EC STATE	5.000 EC STATE
COST PHASE FUND		2.000 EC PARTNER.				
COST PHASE FUND						
TOTAL		8.200	9.500	5.000	5.000	5.000

FY96 - FY2000 Cost 32.700

Route	Section	Referenc	e Numbers
TRANSIT	Rail Pass. Facil. 4	TIP	NJDOT
Hamilton Tran	sit Complex	Т56Т	Т56Т

County: Mercer MPO: DVRPC TCM: No

Municipality: Hamilton Twp.

Program Category: System Expansion - Rail Passenger Facilities

**Project Sponsor: NJ TRANSIT** 

Description: Construction of a new Northeast Corridor rail station and bus maintenance facility in

Hamilton Township.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		11.130 CON SEC 9	11.650 CON SEC 9			
COST PHASE FUND		9.000 CON CMAQ	10.500 CON CMAQ			
COST PHASE FUND		1.220 CON STATE				
COST PHASE FUND						
TOTAL		21.350	22.150			

43.500 FY96 - FY2000 Cost 28

Route	Section	Reference	e Numbers
TRANSIT	Rail Pass. Facil. 5	TIP	NJDOT
Rail Park and	Ride	T117T	T117T

County: Various MPO: DVRPC NJTPA TCM: No

Municipality: Various

Program Category: System Expansion - Rail Passenger Facilities

**Project Sponsor: NJ TRANSIT** 

Description:

This program will provide land acquisition, design, and construction funding for the expansion of parking throughout the rail system. New parking facilities are contemplated for the Morristown, Main, Bergen, and Pascack Valley Lines which will provide for the expected increase in ridership resulting from the Kearny Connection and the Secaucus

Transfer and other factors.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		4.000 ERC SEC 9				
COST PHASE FUND			5.000 ERC STATE	5.000 ERC STATE	5.000 ERC STATE	5.000 ERC STATE
COST PHASE FUND		1.000 ERC PARTNER.				
COST PHASE FUND						
TOTAL		5.000	5.000	5.000	5.000	5.000

FY96 - FY2000 Cost 25.000 Section IV - Page 29

Route	Section	Referenc	Reference Numbers	
TRANSIT	Rail Rolling Stock 1	TIP	NJDOT	
Bombardier L	ease	T53A	T53A	

County: Various MPO: NJTPA TCM: No

Municipality: Various

Program Category: System Preservation - Rail Rolling Stock

**Project Sponsor: NJ TRANSIT** 

Description: Annual capital lease payment for multi-year financing of 1986-87 rehabilitation/purchase of

147 Comet I and 20 Comet II rail cars.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		9.490 CAP STATE	8.940 CAP STATE	15.120 CAP STATE		
COST PHASE FUND						
COST PHASE FUND						
COST PHASE FUND						
TOTAL		9.490	8.940	15.120		

FY96 - FY2000 Cost 33.550

Route	Section	Reference Numbers	
TRANSIT	Rail Rolling Stock 2	TIP	NJDOT
Arrow II Repla	cement	Т53ВТ	T53BT

County: Various MPO: DVRPC NJTPA TCM: No

Municipality: Various

Program Category: System Preservation - Rail Rolling Stock

**Project Sponsor: NJ TRANSIT** 

Description: Funding to complete replacement of Arrow II fleet with 70 rail cars and 10 locomotives.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		4.740 CAP SEC 9				
COST PHASE FUND		37.700 CAP SEC 3F				
COST PHASE FUND			15.000 CAP STATE			
COST PHASE FUND						
TOTAL		42.440	15.000			

FY96 - FY2000 Cost 57.440

Section IV - Page 31

Route	Section	Referenc	e Numbers
TRANSIT	Rail Rolling Stock 3	TIP	NJDOT
NEC Equipme	nt Modification	T53D	T53D

County: Various MPO: NJTPA TCM: No

Municipality: Various

Program Category: System Preservation - Rail Rolling Stock

**Project Sponsor: NJ TRANSIT** 

Description:

This element funds equipment modifications to locomotives and cars that operate on the Northeast Corridor to conform with Amtrak's new Boston to New York signal system. Included is the on-board equipment for 300 EMU's to be in place as required for the new signal system related to the opening of the Kearny and Secaucus projects which require

higher NEC capacity.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		2.500 EC STATE	4.000 EC STATE	5.000 EC STATE		
COST PHASE FUND						
COST PHASE FUND						
COST PHASE FUND						
TOTAL		2.500	4.000	5.000		

11.500 FY96 - FY2000 Cost

Route	Section	Reference	e Numbers
TRANSIT	Rail Rolling Stock 4	TIP	NJDOT
Locomotive O	verhaul	T53E	T53E

**County: Various** MPO: NJTPA TCM: No

Municipality: Various

Program Category: System Preservation - Rail Rolling Stock

**Project Sponsor: NJ TRANSIT** 

Description: This element funds the cyclic overhaul of locomotives based on manufacturer replacement

standards.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND			4.000 CAP STATE	5.000 CAP STATE	5.000 CAP STATE	5.000 CAP STATE
COST PHASE FUND						
COST PHASE FUND						
COST PHASE FUND						
TOTAL			4.000	5.000	5.000	5.000

19.000 FY96 - FY2000 Cost

Route	Section	Reference Number	
TRANSIT	Rail Rolling Stock 5	TIP	NJDOT
Comet I Coac	h Replacement	T53FT	T53FT

County: Various MPO: DVRPC NJTPA TCM: No

Municipality: Various

Program Category: System Preservation - Rail Rolling Stock

**Project Sponsor: NJ TRANSIT** 

Description: This element funds the replacement of Comet I rail car fleet.

_						
	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND				1.000 DES SEC 3F		29.010 CAP SEC 3F
COST PHASE FUND						27.730 CAP SEC 9
COST PHASE FUND						25.580 CAP STATE
COST PHASE FUND						
TOTAL				1.000		82.320

FY96 - FY2000 Cost 83.320

Route	Section	Referenc	e Numbers
TRANSIT	Rail Rolling Stock 6	TIP	NJDOT
Comet IB Coa	ch Replacement	Т129Т	Т129Т

County: Various MPO: DVRPC NJTPA TCM: No

Municipality: Various

Program Category: System Preservation - Rail Rolling Stock

**Project Sponsor: NJ TRANSIT** 

Description: This element funds the replacement of the Comet IB Rail Cars.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	:					20.000 CAP SEC 9
COST PHASE FUND						20.000 CAP STATE
COST PHASE FUND						
COST PHASE FUND						
TOTAL						40.000

FY96 - FY2000 Cost 40.000

Route	Section	Reference	e Numbers
TRANSIT	Rail Rolling Stock 7	TIP	NJDOT
Comet II Coad	h Overhaul	T53G	T53G

County: Various

MPO: DVRPC

NJTPA

TCM: No

Municipality: Various

Program Category: System Preservation - Rail Rolling Stock

**Project Sponsor: NJ TRANSIT** 

Description: This element funds the mid-life overhaul of Comet II rail car fleet.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.500 DES STATE		36.300 CAP SEC 3F	24.200 CAP SEC 3F	
COST PHASE FUND						
COST PHASE FUND						
COST PHASE FUND						
TOTAL		0.500		36.300	24.200	

FY96 - FY2000 Cost 61.000

Route	Section	Reference Number	
TRANSIT	Rail Rolling Stock 8	TIP	NJDOT
Comet IIB Coa	ich Overhaul	Т130Т	T130T

County: Various MPO: DVRPC NJTPA TCM: No

Municipality: Various

Program Category: System Preservation - Rail Rolling Stock

**Project Sponsor: NJ TRANSIT** 

Description: This element funds the mid-life overhaul of Comet IIB Rail Cars.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND						18.500 CAP SEC 9
COST PHASE FUND						10.000 CAP SEC 3F
COST PHASE FUND						10.000 CAP STATE
COST PHASE FUND						
TOTAL						38.500

FY96 - FY2000 Cost 38.500

Route	Section	Reference Number	
TRANSIT	Rail Rolling Stock 9	TIP	NJDOT
Railroad asso	ciated capital maintenance	ТЗЗТ	Т33Т

County: Various

MPO: DVRPC

NJTPA

TCM: No

Municipality: Various

Program Category: System Preservation - Rail Rolling Stock

**Project Sponsor: NJ TRANSIT** 

Description:

Purchase/installation of replacement parts for overhaul and repairs to rail cars and

locomotives.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		2.000 CAP SEC 9	2.000 CAP SEC 9		2.000 CAP SEC 9	2.000 CAP SEC 9
COST PHASE FUND		4.500 CAP STATE	6.250 CAP STATE	5.650 CAP STATE	7.080 CAP STATE	7.550 CAP STATE
COST PHASE FUND				2.000 CAP SEC 3F		
COST PHASE FUND						
TOTAL		6.500	8.250	7.650	9.080	9.550

FY96 - FY2000 Cost 41.030

Route	Section	Reference Numbers	
TRANSIT	Section 16 Program	TIP	NJDOT
Section 16 Program  Section 16 Program		T150	T150

County: Various MPO: Statewide TCM: No

Municipality: Various

Program Category: System Management - Section 16 Program

**Project Sponsor: NJ TRANSIT** 

Description: Provides for the purchase of small buses or van-type vehicles with lifts for private or non

profit agencies that serve the elderly and persons with disabilities.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		1.700 CAP SEC. 16	1.785 CAP SEC. 16	1.874 CAP SEC. 16	1.968 CAP SEC. 16	2.066 CAP SEC. 16
COST PHASE FUND		0.425 CAP MATCH	0.446 CAP MATCH	0.469 CAP MATCH	0.492 CAP MATCH	0.517 CAP MATCH
COST PHASE FUND						
COST PHASE FUND						
TOTAL		2.125	2.231	2.343	2.460	2.583

FY96 - FY2000 Cost 11.742

Section	Referenc	Reference Numbers	
Section 18 Program	TIP	NJDOT	
gram	T151	T151	
	Section 18 Program	Section 18 Program TIP T151	

County: Various MPO: Statewide TCM: No

Municipality: Various

Program Category: System Management - Section 18 Program

**Project Sponsor: NJ TRANSIT** 

Description: Provides funding for rural public transportation program.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST		1.660	1.660	1.660	1.660	1.660
PHASE		CON	CON	CON	CON	CON
FUND		SEC. 18	SEC. 18	SEC. 18	SEC. 18	SEC. 18
COST		0.830	0.830	0.830	0.830	0.830
PHASE		CON	CON	CON	CON	CON
FUND		MATCH	MATCH	MATCH	MATCH	MATCH
COST		0.830	0.830	0.830	0.830	0.830
PHASE		CON	CON	CON	CON	CON
FUND		MATCH	MATCH	MATCH	MATCH	MATCH
COST PHASE FUND						
TOTAL		3.320	3.320	3.320	3.320	3.320

FY96 - FY2000 Cost 16.600

Route	Section	Reference	Reference Numbers	
TRANSIT	Systemwide 1	TIP	NJDOT	
Building Capit	tal Leases	Т32Т	Т32Т	

County: Atlantic

Essex

Hudson

MPO: Statewide

TCM: No

Municipality: Various

Program Category: System Management - Systemwide

**Project Sponsor: NJ TRANSIT** 

Description: Funding for lease payment obligations at NJ TRANSIT operating and office installations.

_						
	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		10.710 CAP SEC 9	8.520 CAP SEC 9	8.520 CAP SEC 9	8.130 CAP SEC 9	8.130 CAP SEC 9
COST PHASE FUND		1.710 CAP STATE	0.790 CAP STATE		0.370 CAP STATE	
COST PHASE FUND						
COST PHASE FUND						
TOTAL		12.420	9.310	8.520	8.500	8.130

FY96 - FY2000 Cost 46.880

Route	Section	Referenc	e Numbers
TRANSIT	Systemwide 2	TIP	NJDOT
Environmental Compliance		T16	T16

County: Various MPO: Statewide TCM: No

Municipality: Various

Program Category: System Preservation - Systemwide

**Project Sponsor: NJ TRANSIT** 

Description: Funding for compliance with environmental regulations at both bus and rail facilities,

including, but not limited to replacement of leaking fuel tanks, clean up of contaminated

soil and ground water, oil/water separators, and asbestos removal.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		4.500 CON STATE	5.000 CON STATE	3.000 CON STATE	3.000 CON STATE	3.000 CON STATE
COST PHASE FUND						
COST PHASE FUND						
COST PHASE FUND						
TOTAL		4.500	5.000	3.000	3.000	3.000

FY96 - FY2000 Cost 18.500 Section IV - Page 42

Route	Section	Reference Numbers	
TRANSIT	Systemwide 3	TIP	NJDOT
Study and De	•	Т88Т	Т88Т

County: Various MPO: Statewide TCM: No

Municipality: Various

Program Category: System Management - Systemwide

**Project Sponsor: NJ TRANSIT** 

Description: This element provides for planning studies of prospective facility upgrades, service

modification/expansions and associated demand forecasting, environmental screening and

coordinated efforts to link transportation and land use plans.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.150 PRD SEC 9				
COST PHASE FUND		5.110 PRD STATE	3.450 PRD STATE	2.500 PRD STATE	2.950 PRD STATE	3.150 PRD STATE
COST PHASE FUND						
COST PHASE FUND						
TOTAL		5.260	3.450	2.500	2.950	3.150

FY96 - FY2000 Cost 17.310

Route	Section	Referenc	e Numbers
TRANSIT	Systemwide 4	TIP	NJDOT
Geographic In	Geographic Information System (GIS) Development		T138

County: Various MPO: Statewide TCM: No

Municipality: Various

Program Category: System Management - Systemwide

**Project Sponsor: NJ TRANSIT** 

Description: Funding for design and implementation of Geographic Information Systems (GIS)

enhancements.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.700 SWI STATE				
COST PHASE FUND						
COST PHASE FUND						
COST PHASE FUND						
TOTAL		0.700				

FY96 - FY2000 Cost 0.700

Route	Section	Reference	e Numbers
TRANSIT	Systemwide 5	TIP	NJDOT
Market Resear	ch	T139	T139

**County: Various** 

MPO: Statewide

TCM: No

Municipality: Various

Program Category: System Management - Systemwide

**Project Sponsor: NJ TRANSIT** 

Description:

Market research program includes Rail/Bus customer satisfaction surveys, and other survey

efforts regarding travel patterns, fare and service evaluations.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		1.000 PRD STATE	1.000 PRD STATE	1.000 PRD STATE	1.000 PRD STATE	1.000 PRD STATE
COST PHASE FUND						
COST PHASE FUND						
COST PHASE FUND						
TOTAL		1.000	1.000	1.000	1.000	1.000

FY96 - FY2000 Cost 5.000 Section IV - Page 46

Route	Section	Reference Numbers		
TRANSIT	Systemwide 6	TIP	NJDOT	
New Rail Scheduling System		T141	T141	

County: Various

MPO: Statewide

TCM: No

Municipality: Various

Program Category: System Management - Systemwide

**Project Sponsor: NJ TRANSIT** 

**Description:** 

Funding to replace and upgrade existing outdated scheduling system with new system

software and hardware in order to implement an integrated system incorporating data links

to other systems.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.600 SWI STATE				
COST PHASE FUND						
COST PHASE FUND						
COST PHASE FUND						
TOTAL		0.600		·		

FY96 - FY2000 Cost 0.600

Route	Section	Reference Numbers		
TRANSIT	Systemwide 7	TIP	NJDOT	
Experimental Services		Т78Т	Т78Т	

County: Various MPO: Statewide TCM: Yes

Municipality: Various

Program Category: System Expansion - Systemwide

**Project Sponsor: NJ TRANSIT** 

Description: This element funds the continuation of new transit services to assist the state and its

employers to comply with the Federal Clean Air Act. Also included is the buy-out purchase

of minibuses currently leased to operate the new services.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		4.000 SWI CMAQ				
COST PHASE FUND		0.660 SWI STATE				
COST PHASE FUND						
COST PHASE FUND						
TOTAL		4.660				

FY96 - FY2000 Cost 4.660

Route	Section	Reference Numb		
TRANSIT	Systemwide 8	TIP	NJDOT	
	•	T13	T13	
Claims suppo	rt			

County: Various

MPO: NJTPA

TCM: No

Municipality: Various

Program Category: System Preservation - Systemwide

**Project Sponsor: NJ TRANSIT** 

Description:

Funding set aside for claims related to capital projects; expert witnesses, court, settlement

and other costs to defend NJ TRANSIT's interest during litigation.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		2.000 SWI PARTNER.	1.000 SWI STATE	1.000 SWI STATE	1.000 SWI STATE	1.000 SWI STATE
COST PHASE FUND						
COST PHASE FUND						
COST PHASE FUND						
TOTAL		2.000	1.000	1.000	1.000	1.000

FY96 - FY2000 Cost 6.000

Route	Section	Reference Numbers		
TRANSIT	Systemwide 9	TIP	NJDOT	
Capital Progra	am Implementation	T68	T68	

County: Various MPO: Statewide TCM: No

Municipality: Various

Program Category: System Preservation - Systemwide

**Project Sponsor: NJ TRANSIT** 

Description: Funding for capital project management activities and indirect support costs associated

with capital program/project delivery. Funds to cover the cost of training associated with capital investments that are altering operating conditions (e.g. rail infrastructure

engineering training in safety operating rules, and machine operator training) are also

provided.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		15.700 SWI STATE	15.210 SWI STATE	15.520 SWI STATE	15.830 SWI STATE	16.140 SWI STATE
COST PHASE FUND						
COST PHASE FUND						
COST PHASE FUND						
TOTAL		15.700	15.210	15.520	15.830	16.140

FY96 - FY2000 Cost	78.400
Cartina M. Daga	40

Route	Section	Reference Numbers		
TRANSIT	Systemwide 10	TIP	NJDOT	
Information Services		Т69Т	Т69Т	

County: Various MPO: Statewide TCM: No

Municipality: Various

Program Category: System Management - Systemwide

**Project Sponsor: NJ TRANSIT** 

Description: Funding for computer information systems and services including upgrades to meet more

exacting information processing demands to increase efficiency and productivity. Also

included is funding for rail operations systems such as the Train Control System.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		4.000 SWI SEC 9	1.870 SWI SEC 9	3.500 SWI SEC 9	1.870 SWI SEC 9	4.000 SWI SEC 9
COST PHASE FUND		1.800 SWI STATE	3.900 SWI STATE	4.120 SWI STATE	3.400 SWI STATE	2.620 SWI STATE
COST PHASE FUND						
COST PHASE FUND						
TOTAL		5.800	5.770	7.620	5.270	6.620

FY96 - FY2000 Cost 31.080

Section IV - Page 50

Route	Section	Reference Numbers		
TRANSIT	Systemwide 11	TIP	NJDOT	
Accessibility f	or people with disabilities. Vans for Paratransit Service	Т70	T70	

County: Various MPO: Statewide TCM: No

Municipality: Various

Program Category: System Management - Systemwide

**Project Sponsor: NJ TRANSIT** 

Description: Funding for purchase of vans and/or small buses to serve people with disabilities. Also

includes purchase of Access Link computer equipment.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		4.700 CAP STATE	1.950 CAP STATE	3.370 CAP STATE	5.940 CAP STATE	1.960 CAP STATE
COST PHASE FUND						
COST PHASE FUND						
COST PHASE FUND						
TOTAL		4.700	1.950	3.370	5.940	1.960

FY96 - FY2000 Cost 17.920

Route	Section	Referenc	e Numbers
TRANSIT	Systemwide 12	TIP	NJDOT
American With	n Disabilities Act Rail Station Accessibility Program	T143	T143

County: Various MPO: NJTPA TCM: No

Municipality: Various

Program Category: System Management - Systemwide

**Project Sponsor: NJ TRANSIT** 

Description: Funding for design and construction of necessary improvements to make NJ TRANSIT'S rail

and subway key stations compliant with the ADA of 1990 and in accordance with NJ

TRANSIT'S Key Station Plan.

	FY95_	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		10.900 SWI STATE				
COST PHASE FUND						
COST PHASE FUND						
COST PHASE FUND						
TOTAL		10.900				

FY96 - FY2000 Cost 10.900

Route	Section	Reference Numbe		
TRANSIT	Systemwide 13	TIP	NJDOT	
Accessibility f	or people with disabilities. High-Level Platforms/Stations	T71T	Т71Т	

County: Various MPO: NJTPA TCM: No

Municipality: Various

Program Category: System Management - Systemwide

**Project Sponsor: NJ TRANSIT** 

Description: Design and construction of high-level platforms at various rail stations on the M&E, Raritan

Valley and North Jersey Coast Lines, Newark City Subway and related improvements at

various stations required to provide service for people with disabilities.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		3.200 EC SEC 9		7.000 CON SEC 9	:	
COST PHASE FUND		3.300 CON STATE	19.100 EC STATE	22.000 CON STATE	31.300 CON STATE	16.000 CON STATE
COST PHASE FUND		2.000 CON PARTNER.				
COST PHASE FUND						
TOTAL		8.500	19.100	29.000	31.300	16.000

FY96 - FY2000 Cost 103.900

Route	Section	Reference	e Numbers
TRANSIT	Systemwide 14	TIP	NJDOT
Immediate action program		T20	T20

County: Various MPO: Statewide TCM: No

Municipality: Various

Program Category: System Preservation - Systemwide

**Project Sponsor: NJ TRANSIT** 

Description:

Funding for emergency project needs under both the rail and bus programs, contract change orders, consultant agreement modifications, and other work identified during the course of the year, thus allowing the agency to be responsive to emergency and unforeseen

circumstances which arise unexpectedly.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		9.210 CON STATE	5.660 CON STATE	5.290 CON STATE	4.720 CON STATE	4.750 CON STATE
COST PHASE FUND						
COST PHASE FUND						
COST PHASE FUND						
TOTAL		9.210	5.660	5.290	4.720	4.750

FY96 - FY2000 Cost 29.630

Route	Section	Reference Numbers		
TRANSIT	Systemwide 15	TIP	NJDOT	
Communicatio	ons & Revenue Systems	Т90	Т90	

County: Various MPO: Statewide TCM: No

Municipality: Various

Program Category: System Management - Systemwide

**Project Sponsor: NJ TRANSIT** 

Description: Funding for various improvements, enhancements, automation and upgrades to NJ

TRANSIT's passenger communications and revenue systems.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		9.900 SWI STATE	9.000 SWI STATE	7.340 SWI STATE	9.000 SWI STATE	10.000 SWI STATE
COST PHASE FUND						
COST PHASE FUND						
COST PHASE FUND				_		
TOTAL		9.900	9.000	7.340	9.000	10.000

FY96 - FY2000 Cost 45.240

		Reference Numbers	
TRANSIT	Systemwide 16	TIP	NJDOT
		T106T	T106T
Private Carrier I	Equipment Program		

County: Various MPO: Statewide TCM: No

Municipality: Various

Program Category: System Preservation - Systemwide

**Project Sponsor: NJ TRANSIT** 

Description: This program will provide funding to purchase equipment for private carriers.

_						
	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		8.500 CAP SEC 9	1.500 CAP SEC 9	1.500 CAP SEC 9	11.500 CAP SEC 9	15.000 CAP SEC 9
COST PHASE FUND COST PHASE FUND		6.230 CAP STATE	0.500 CAP STATE	0.500 CAP STATE	55.650 CAP STATE	24.300 CAP STATE
COST PHASE FUND						
TOTAL		14.730	2.000	2.000	67.150	39.300

FY96 - FY2000 Cost 125.180

Route Section		Reference Numbers		
TRANSIT	Systemwide 17	TIP	NJDOT	
TMA Support-	Suburban	T120	T120	

County: Various MPO: Statewide TCM: No

Municipality: Various

Program Category: System Management - Systemwide

**Project Sponsor: NJ TRANSIT** 

Description: This element provides funds to develop and implement transportation demand management

(TDM) strategies. TDM strategies will be formulated by Suburban Transportation Management Associations (TMAs) through support from NJ TRANSIT and New Jersey Department of Transportation. TDM strategies will include new transit service planning, ride matching, parking management, and other programs that support clean air compliance.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.500 SWI CMAQ	2.000 SWI CMAQ	2.000 SWI CMAQ	2.000 SWI CMAQ	2.000 SWI CMAQ
COST PHASE FUND						
COST PHASE FUND						
COST PHASE FUND						
TOTAL		0.500	2.000	2.000	2.000	2.000

FY96 - FY2000 Cost 8.500

Route	Section	Reference	e Numbers
TRANSIT	Systemwide 18	TIP	NJDOT
Miscellaneous		T122T	Т122Т

TCM: No MPO: Statewide County: Various

Municipality: Various

Program Category: System Management - Systemwide

**Project Sponsor: NJ TRANSIT** 

This element includes the continuation of vital records program, special services match **Description:** 

dollars, NJ TRANSIT Police Department improvements and marketing initiatives for captial

projects.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.390 SWI SEC 9				
COST PHASE FUND		3.390 SWI STATE	1.500 SWI STATE	1.400 SWI STATE	1.440 SWI STATE	0.530 SWI STATE
COST PHASE FUND						
COST PHASE FUND						
TOTAL		3.780	1.500	1.400	1.440	0.530

8.650 FY96 - FY2000 Cost

Route	Section	Referenc	Reference Numbers	
TRANSIT	Systemwide 19	TIP	NJDOT	
TRANSIT PLU	S TMA	T142	T142	

County: Essex

Union

MPO: NJTPA

TCM: No

Municipality: Various

Program Category: System Management - Systemwide

**Project Sponsor: NJ TRANSIT** 

**Description:** 

Funding for work efforts with employers in Essex and Union Counties to develop TDM

strategies for clean air compliance.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		2.000 PRD CMAQ	2.000 PRD CMAQ	2.000 PRD CMAQ	2.000 PRD CMAQ	2.000 PRD CMAQ
COST PHASE FUND						
COST PHASE FUND						
COST PHASE FUND						
TOTAL		2.000	2.000	2.000	2.000	2.000

FY96 - FY2000 Cost 10.000 Section IV - Page 59

Route	Section	Referenc	e Numbers
TRANSIT	Systemwide 20	TIP	NJDOT
Physical Plant		T121	T121

County: Various MPO: Statewide TCM: No

Municipality: Various

Program Category: System Preservation - Systemwide

**Project Sponsor: NJ TRANSIT** 

Description: This element involves the energy conservation program, physical plant improvements,

replacement of antiquated administrative support equipment.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		6.000 CON STATE	4.150 CON STATE	1.150 CON STATE	4.150 CON STATE	3.150 CON STATE
COST PHASE FUND						
COST PHASE FUND						
COST PHASE FUND						
TOTAL		6.000	4.150	1.150	4.150	3.150

FY96 - FY2000 Cost 18.600

Section IV - Page 60

Route	Section	Reference	e Numbers
TRANSIT	Urban Core 1	TIP	NJDOT
Hudson/Berge	en Light Rail Transit System	T87T	Т87Т

County: Hudson Bergen MPO: NJTPA TCM: Yes

Municipality: Various

Program Category: System Expansion - Urban Core

**Project Sponsor: NJ TRANSIT** 

Description: The Hudson-Bergen LRT is being implemented as a turnkey project to accelerate

construction and reduce overall costs. This funding provides for land acquisition, permits,

environmental work and some preliminary engineering, all of which elements are NJ TRANSIT's responsibility as part of its risk management strategy prior to the turnkey

consultant beginning construction.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		36.200 ER SEC 9	37.540 ER SEC 9	8.000 ER SEC 9		
COST PHASE FUND		6.000 ER URBAN CORE	42.460 ER URBAN CORE	22.470 ER URBAN CORE	80.000 ER URBAN CORE	80.000 ER URBAN CORE
COST PHASE FUND		28.820 ER STATE		49.530 ER STATE		
COST PHASE FUND		9.000 ER PARTNER.				
TOTAL		80.020	80.000	80.000	80.000	80.000

FY96 - FY2000 Cost 400.020

Route	Section	Reference Numb	
TRANSIT	Urban Core 2	TIP	NJDOT
Secaucus Transfer		T65	T65

County: Bergen

Hudson

Passaic

MPO: NJTPA

TCM: No

Municipality: Various

Program Category: System Expansion - Urban Core

**Project Sponsor: NJ TRANSIT** 

Description:

Continued funding in accordance with the recently executed Full Funding Grant Agreement with FTA for the construction of the transfer station at the junction of Amtrak's Northeast Corridor and NJ Transit's Main and Bergen County lines which will allow Pascack Valley,

Port Jervis, and Main-Bergen Line transfers to Northeast Corridor Trains.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		101.000 CON URBAN CORE	85.540 CON URBAN CORE	105.530 CON URBAN CORE	20.000 CON URBAN CORE	
COST PHASE FUND						
COST PHASE FUND						
COST PHASE FUND						
TOTAL		101.000	85.540	105.530	20.000	

FY96 - FY2000 Cost 312.070

Section IV - Page

62

Route	Section	Reference	e Numbers
TRANSIT	Urban Core 3	TIP	NJDOT
TRANSIT Urban Core 3   Newark-Elizabeth Rail Link		T28	T28

County: Essex Union MPO: NJTPA TCM: No

Municipality: Various

Program Category: System Expansion - Urban Core

**Project Sponsor: NJ TRANSIT** 

Description:

Funding for design and commencement of property acquisition of a two mile, four station Light Rail Transit (LRT) extension of the Newark City Subway connecting Broad Street Station and Penn Station in Newark. The project is the initial operable segment (IOS) of a proposed eight mile, eleven station LRT line linking Newark and Elizabeth. Subsequent phases of work for the IOS are a candidate for funding from a line item entitled "Urban Core—ISTEA II," appearing elsewhere in the current STIP. The total cost of the IOS is estimated at \$144 million. Full funding for the IOS will extend beyond the time frame of the current STIP.

1						
	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		6.650 ER SEC 9				
COST PHASE FUND						
COST PHASE FUND						
COST PHASE FUND						
TOTAL		6.650				

FY96 - FY2000 Cost 6.650

Route	Section	Referenc	Reference Numbers		
TRANSIT	Urban Core 4	TIP	NJDOT		
Urban CoreISTEA II		Т30	Т30		

County: Essex

Hudson

Bergen

MPO: NJTPA

TCM: No

Municipality: Various

Program Category: System Expansion - Urban Core

**Project Sponsor: NJ TRANSIT** 

Description: Funding for Urban Core projects Hudson/Bergen LRT System extensions beyond Initial

Operating Segment (IOS), Newark-Elizabeth Rail Link (beyond design), Westbound Waterfront Connection (beyond design), and Commuter Rail Rolling Stock Expansion

elements.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND					66.400 ERC URBAN CORE	86.400 ERC URBAN CORE
COST PHASE FUND						
COST PHASE FUND						
COST PHASE FUND						
TOTAL					66.400	86.400

FY96 - FY2000 Cost 152.800

Route	Section	Reference Number		
TRANSIT	Urban Core 5	TIP	NJDOT	
Westbound W	aterfront Connection	T136	T136	

County: Hudson MPO: NJTPA TCM: No

Municipality: Harrison Town Hoboken City

Program Category: System Expansion - Urban Core

**Project Sponsor: NJ TRANSIT** 

**Description:** 

Funding for design of trackage improvements which would link Manhattan commuters to Hoboken, expand NEC capacity through Newark, provide operational flexibility and enhanced PSNY terminal storage. Phases of work beyond design will be underwritten by the future Urban Core funding in ISTEA II, appearing elsewhere in the STIP. Total project

costs depend on the outcome of design work.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND			4.000 DES STATE			
COST PHASE FUND						
COST PHASE FUND						
COST PHASE FUND						
TOTAL			4.000			

FY96 - FY2000 Cost	4.000
Section IV - Page	65

Route	Section	Reference Numbers		
TRANSIT	Urban Core 6	TIP	NJDOT	
PSNY Improvements		T64T	T64T	

County: Various MPO: NJTPA TCM: No

Municipality: Various

Program Category: System Expansion - Urban Core

**Project Sponsor: NJ TRANSIT** 

**Description:** 

PSNY improvements include land acquisition and demolition for the new concourse, platform resurfacing; signage and signal work; reconfiguration of management, crew and staff facilities; new concourse construction; Level A concourse mechanical lighting and finish upgrades; and upgrading passenger environment to benefit NJ TRANSIT passengers in the PSNY complex.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		10.800 RC SEC 9				
COST PHASE FUND		6.200 RC PARTNER.				
COST PHASE FUND						
COST PHASE FUND			8.000 CON STATE	9.000 CON STATE	65.000 CON STATE	2.000 CON STATE
TOTAL		17.000	8.000	9.000	65.000	2.000

FY96 - FY2000 Cost 101.000 Section IV - Page 66

Route	Section	Referenc	Reference Numbers		
TRANSIT	Urban Core 7	TIP	NJDOT		
Commuter Ra	il Rolling Stock	T112	T112		

County: Various MPO: NJTPA TCM: No

Municipality: Various

Program Category: System Expansion - Urban Core

**Project Sponsor: NJ TRANSIT** 

Description: Funding for design of new commuter rail cars to meet increased level of service on NEC,

NJCL. and M&E lines as a result of the Secaucus Transfer Project. Phases of work beyond

design will be underwritten by the future Urban Core funding in ISTEA II, appearing

elsewhere in the STIP.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND				1.000 DES STATE		
COST PHASE FUND						
COST PHASE FUND						
COST PHASE FUND						
TOTAL				1.000		

FY96 - FY2000 Cost 1.000

Route	Section	Referenc	e Numbers
TRANSIT	West Shore Rail/Sports Complex Rail Spur	TIP	NJDOT
West Shore Rail/Sports Complex Rail Spur		T118	T118T

County: Various MPO: NJTPA TCM: No

Municipality: Various

Program Category: System Expansion - New Initiatives

**Project Sponsor: NJ TRANSIT** 

**Description:** 

Funding for environmental assessment and preliminary design of the West Shore Project earmarked in FY95 appropriation (\$4.0 million). Subsequent phases of the project are a candidate for funding shown as "New Initiatives," found elsewhere in the STIP. The total estimated cost of the project is \$500 million. Full implementation would extend beyond the current STIP timeframe. The Sports Complex Rail Spur is a prospective routing for the West Shore through the Sports Complex to the Secaucus Transfer and Hoboken. This is contemplated as a non-federally funded joint venture with the Sports Authority and development interests. NJ TRANSIT is tapping \$0.9 million of FY95 State Study and Development funds to proceed with environmental assessment and preliminary design. A specific funding plan will await the completion of the study. The total cost is an estimated \$160 million.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	4.900 DES SEC 3					
COST PHASE FUND						
COST PHASE FUND						
COST PHASE FUND						
TOTAL						

FY96 - FY2000 Cost

#### **SECTION V**

# Project Descriptions AUTHORITIES

Delaware River Port Authority
Port Authority of New York & New Jersey
NJ Turnpike Authority

\$ shown in millions

Route	Section	Referen	ce Numbers
DRPA		TIP	NJDOT
	ericans With Disabilities Act Compliance Plan	D005	DR002

County:

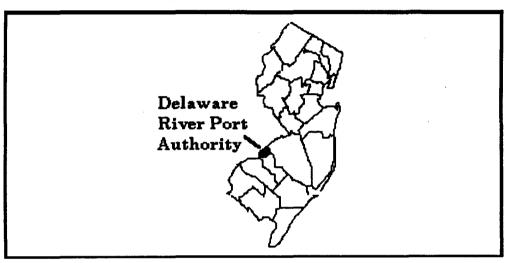
Camden

MPO: DVRPC

Municipality: Various Project Sponsor: DRPA

**Program Category:** 

**System Preservation** 



Description: Americans With Disabilities Act Compliance Plan: Alteration of PATCO system to improve access for the disabled riders.

1	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		2.560 EC SEC 3A				
COST PHASE FUND		0.640 EC LOCAL				
COST PHASE FUND						
TOTAL		3.200				

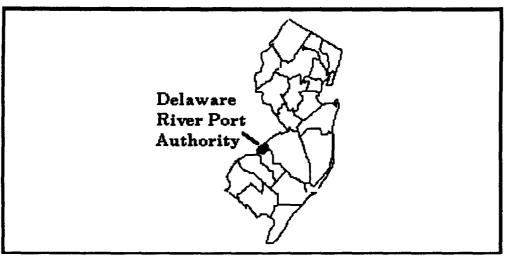
FY96 - 2000 Cost

Route	Section	Refere	nce Numbers
DRPA		TIP	NJDOT
PATCO Fenc	e Replacement, Camden to Lindenwold	D010A	DR007

County: Camden MPO: DVRPC

Municipality: Various Project Sponsor: DRPA

Program Category: System Preservation



Description: Replacement of chain-link fence from Camden to Lindenwold (20 miles).

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND						0.640 EC SEC 3A
COST PHASE FUND						0.160 EC LOCAL
COST PHASE FUND						
TOTAL						0.800

FY96 - 2000 Cost 0.800

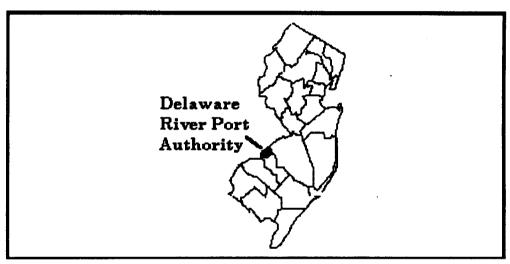
Route	Section	Reference Numbers		
DRPA		TIP	NJDOT	
PATCO Systemw	ide	D011A D011B	DR008	

MPO: DVRPC

County: Camden

Municipality: Various Project Sponsor: DRPA

Program Category: System Preservation



Description: Systemwide replacement of electrical cable to improve reliability and fire resistance.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND			0.200 EC SEC 3A	0.400 EC SEC 3A	2.640 EC SEC 3A	0.800 EC SEC 3A
COST PHASE FUND			0.040 EC LOCAL	0.100 EC LOCAL	0.660 EC LOCAL	0.200 EC LOCAL
COST PHASE FUND						
TOTAL			0.240	0.500	3.300	1.000

FY96 - 2000 Cost 5.040

Route Section	Reference Numbers		
DRPA	TIP NJDOT		
PATCO Communication	D012A DR009 D012B		

County:

Camden

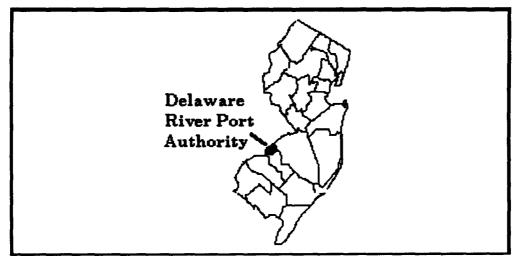
MPO: DVRPC

Municipality: Various

Project Sponsor: DRPA

**Program Category:** 

**System Preservation** 



Description: Fiber optics communications upgrade of TV, DATA, telephone, radio to take advantage of new trunk line.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND			0.160 EC SEC 3A	0.640 EC SEC 3A	0.800 EC SEC 3A	0.800 EC SEC 3A
COST PHASE FUND			0.040 EC LOCAL	0.160 EC LOCAL	0.200 EC LOCAL	0.200 EC LOCAL
COST PHASE FUND						
TOTAL			0.200	0.800	1.000	1.000

FY96 - 2000 Cost

Route Section	Referen	ce Numbers
DRPA	TIP	NJDOT
PATCO Crossties Replacement	D013	DR010

County:

Camden

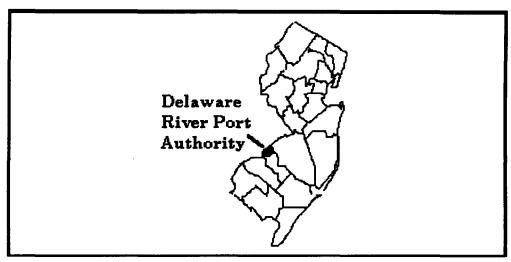
MPO: DVRPC

Municipality: Various Project Sponsor: DRPA

FY95

**Program Category:** 

**System Preservation** 



Description: Replacement of running track crossties systemwide includes ties, lining, and surfacing.

**FY97** 

	1 1 3 3	1130	1107	1 1 3 0
COST PHASE FUND		0.800 EC SEC 3A	4.000 EC SEC 3A	4.000 EC SEC 3A
COST PHASE FUND		0.200 EC LOCAL	1.000 EC LOCAL	1.000 EC LOCAL
COST PHASE FUND				
TOTAL		1.000	5.000	5.000

FY96

FY96 - 2000 Cost

11.000

FY98

FY99

FY2000

Route	Section	Reference	e Numbers
DRPA		TIP	NJDOT
PATCO Inte	rlocking Rehabilitation	D014A	DR011

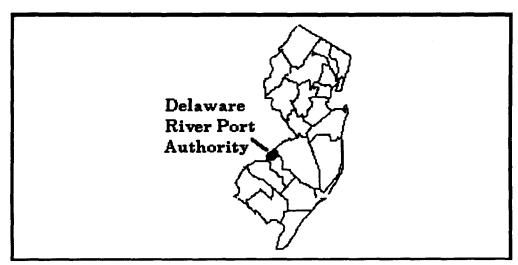
MPO: DVRPC

County:

Camden

Municipality: Various Project Sponsor: DRPA

Program Category: System Preservation



Description: Replacement of 1968 relays switch machines and track specials.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND					1.200 EC SEC 3A	1.360 EC SEC 3A
COST PHASE FUND					0.300 EC LOCAL	0.340 EC LOCAL
COST PHASE FUND						
TOTAL					1.500	1.700

FY96 - 2000 Cost

Route Section	Reference Numbers		
DRPA	TIP	NJDOT	
PATCO Transit Cars	D016A D016B	DR012	

County:

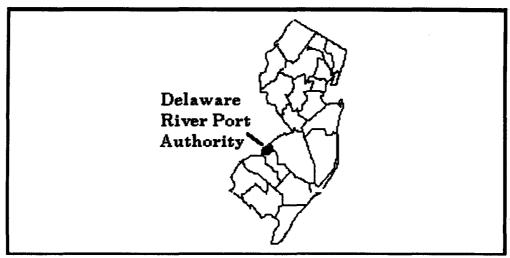
Camden

MPO: DVRPC

Municipality: Various Project Sponsor: DRPA

**Program Category:** 

**System Preservation** 



Description: Upgrade original cars to increase efficiency and extend car life.

COST PHASE FUND
COST PHASE FUND
COST PHASE FUND TOTAL

FY95	FY96	FY97	FY98	FY99	FY2000
	0.960 EC SEC 9	0.800 EC SEC 9	0.800 EC SEC 9	0.800 EC SEC 9	0.800 EC SEC 9
	0.240 EC LOCAL	0.200 EC LOCAL	0.200 EC LOCAL	0.200 EC LOCAL	0.200 EC LOCAL
	1.200	1.000	1.000	1.000	1.000

FY96 - 2000 Cost

Route Se	ction	Reference Numbers			
DRPA		TIP	NJDOT		
Track Component Ren	ewal	D017A D017B	DR013		

MPO: DVRPC

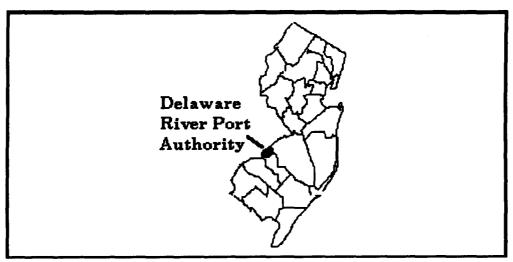
County:

Camden

Municipality: Various
Project Sponsor: DRPA

**Program Category:** 

System Preservation



Description: Replacement of rail on curves, third rail cover board.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.320 EC SEC 9	0.400 EC SEC 9	0.480 EC SEC 9	0.520 EC SEC 9	0.560 EC SEC 9
COST PHASE FUND		0.080 EC LOCAL	0.100 EC LOCAL	0.120 EC LOCAL	0.130 EC LOCAL	0.140 EC LOCAL
COST PHASE FUND						
TOTAL		0.400	0.500	0.600	0.650	0.700

FY96 - 2000 Cost

Route	Section	Reference Numbers		
DRPA		TIP	NJDOT	
Facilities sup	port equipment	D019A D019B	DR014	

MPO: DVRPC

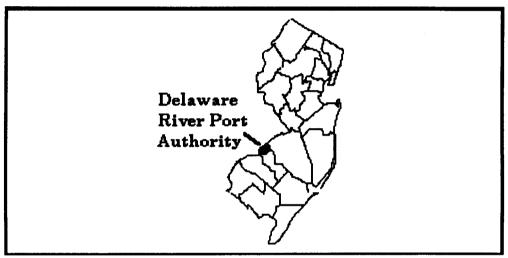
County:

Camden

Municipality: Various Project Sponsor: DRPA

**Program Category:** 

**System Preservation** 



Description: Procurement of equipment for maintenance of facilities and service.

	I
COST	I
PHASE	
FUND	
COST	
PHASE	
FUND	
COST	
PHASE	
FUND	
TOTAL	

L	FY95	FY96	FY97	FY98	FY99	FY2000
		0.080 EC SEC 9	0.160 EC SEC 9	0.160 EC SEC 9	0.200 EC SEC 9	0.240 EC SEC 9
•		0.020 EC LOCAL	0.040 EC LOCAL	0.040 EC LOCAL	0.050 EC LOCAL	0.060 EC LOCAL
		0.100	0.200	0.200	0.250	0.300

FY96 - 2000 Cost

Route	Section	Reference	e Numbers
DRPA		TIP	NJDOT
Embankment	Restoration	D020A D020B	DR015

County:

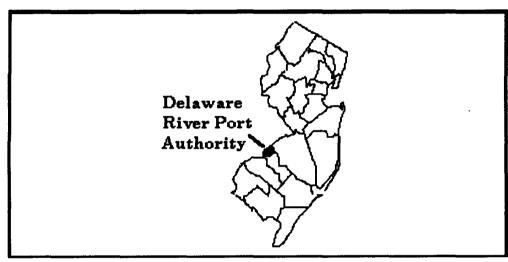
Camden

MPO: DVRPC

Municipality: Various Project Sponsor: DRPA

**Program Category:** 

**System Preservation** 



Description: Prevent erosion and preserve drainage control.

COST
PHASE
FUND
COST
PHASE
FUND
COST
PHASE
FUND
TOTAL

	FY95	FY96	FY97	FY98	FY99	FY2000
E		0.960 EC SEC 9	1.200 EC SEC 9	1.200 EC SEC 9	1.200 EC SEC 9	1.200 EC SEC 9
E		0.240 EC LOCAL	0.300 EC LOCAL	0.300 EC LOCAL	0.300 EC LOCAL	0.300 EC LOCAL
SE )						
		1.200	1.500	1.500	1.500	1.500

FY96 - 2000 Cost

Route	Section	Reference Numbers		
DRPA		TIP	NJDOT	
Upgrade Doo	or Operators	D021	DR016	

MPO: DVRPC

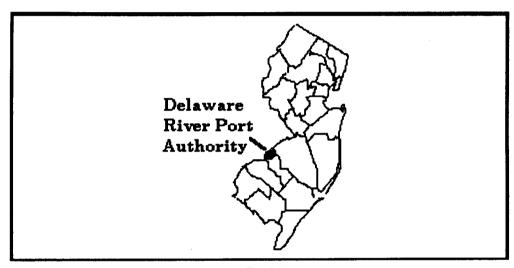
County:

Camden

Municipality: Varous
Project Sponsor: DRPA

**Program Category:** 

**System Preservation** 



Description: Replacement of door operators on Budd cars.

COST
PHASE
FUND
COST
PHASE
FUND
COST
PHASE
FUND
ΙΔΤΩΤ

ı	FY95	FY96	FY97	FY98	FY99	FY2000
ε		0.640 EC SEC 9	0.640 EC SEC 9			
E		0.160 EC LOCAL	0.160 EC LOCAL			
E )						
		0.800	0.800			

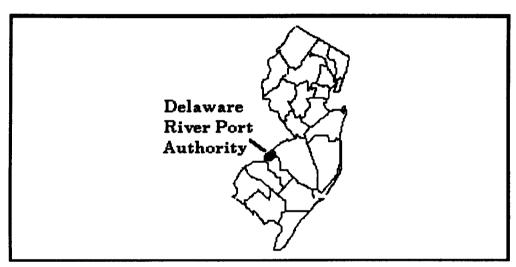
FY96 - 2000 Cost

Route	Section	Reference Numbers		
DRPA		TIP	NJDOT	
Station Roof	s and Gutters	D022	DR017	

County: Camden MPO: DVRPC

Municipality: Various
Project Sponsor: DRPA

Program Category: System Preservation



Description: Renewal or replacement of roofs and gutters at six suburban stations.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND				0.480 EC SEC 9	0.720 EC SEC 9	
COST PHASE FUND				0.120 EC LOCAL	0.180 EC LOCAL	
COST PHASE FUND						
TOTAL	-			0.600	0.900	

FY96 - 2000 Cost

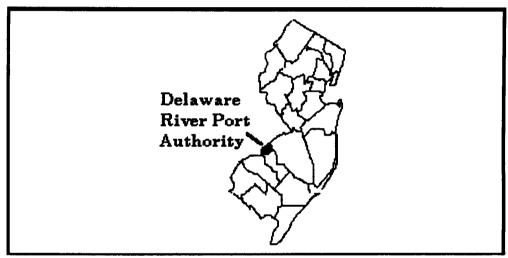
Route	Section	Reference Numbers		
DRPA		TIP	NJDOT	
Dragging Equip	ment Detectors	D023	DR018	

MPO: DVRPC

County: Camden

Municipality: Various Project Sponsor: DRPA

Program Category: System Preservation



Description: Replacement of obsolete detectors.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND				0.160 EC SEC 9	0.240 EC SEC 9	
COST PHASE FUND				0.040 EC LOCAL	0.060 EC LOCAL	
COST PHASE FUND						
TOTAL				0.200	0.300	

FY96 - 2000 Cost 0.500

Route	Section	Reference Numbers			
DRPA		TIP	NJDOT		
Smoke and Fir	e Control	D024A D024B	DR019		

County:

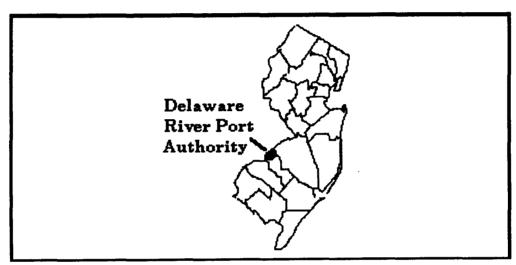
Camden

MPO: DVRPC

Municipality: Various Project Sponsor: DRPA

**Program Category:** 

**System Preservation** 



Description: Smoke and fire control for evacuation of patrons in emergencies.

I	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND			0.640 EC SEC 9	0.720 EC SEC 9	1.360 EC SEC 9	2.800 EC SEC 3A
COST PHASE FUND			0.160 EC LOCAL	0.180 EC LOCAL	0.340 EC LOCAL	0.700 EC LOCAL
COST PHASE FUND						
TOTAL			0.800	0.900	1.700	3.500

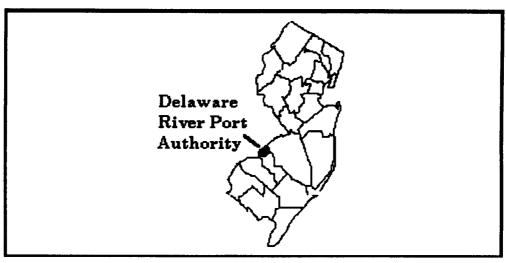
FY96 - 2000 Cost

Route Section	Reference Numbers
DRPA	TIP NJDOT
Terminal Capacity Extensions	D025 DR020

County: Camden MPO: DVRPC

Municipality: Various Project Sponsor: DRPA

Program Category: System Expansion



Description: Terminal capacity extension functional improvements for facilities west of Ferry Avenue.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND						7.200 EC SEC 3A
COST PHASE FUND						1.800 EC LOCAL
COST PHASE FUND						
TOTAL						9.000

FY96 - 2000 Cost 9.000

Route	Section	Reference Numbers		
DRPA		TIP	NJDOT	
Betsy Ross E	Bridge	0033	DR021	

County:

Camden

Philadelphia

MPO: DVRPC

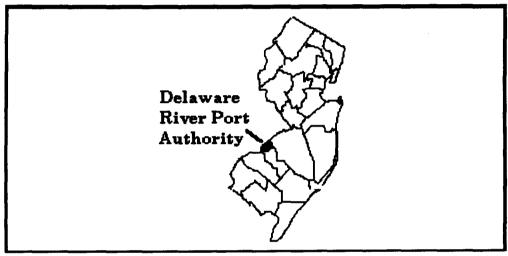
Municipality: Pennsauken Twp.

Philadelphia City

Project Sponsor: DRPA

**Program Category:** 

**System Preservation** 



Description: Bridge and approach roadway repavement.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.200 DES DRPA	5.000 CON DRPA				
COST PHASE FUND						
COST PHASE FUND						
TOTAL	0.200	5.000				

FY96 - 2000 Cost

Route	Section	Reference Numbers		
DRPA		TIP	NJDOT	
Benjamin Franklin Bridge		0034	DR022	

County:

Camden

Philadelphia

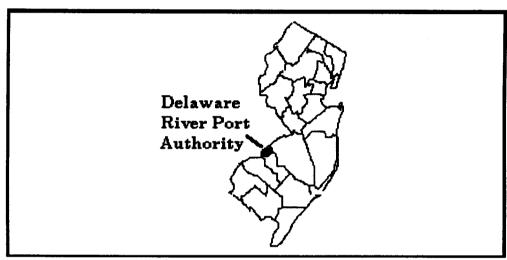
MPO: DVRPC

Municipality: Camden City

Philadelphia City

Project Sponsor: DRPA

**Program Category: System Preservation** 



Description: Modification of toll plaza; removal of eastbound toll booths for one-way tolls.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.600 DES DRPA	7.400 CON DRPA				
COST PHASE FUND						
COST PHASE FUND						
TOTAL	0.600	7.400				

FY96 - 2000 Cost

Route	Section	Reference Numbers		
DRPA		TIP	NJDOT	
Walt Whitman	Bridge	0035A	DR023	

County:

Camden

Philadelphia

MPO: DVRPC

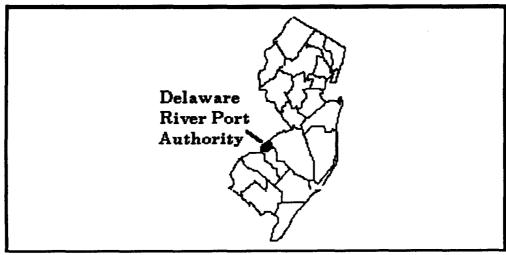
Municipality: Gloucester City

**Project Sponsor: DRPA** 

Philadelphia City

**Program Category:** 

**System Preservation** 



Description: Rehabilitation of Philadelphia approach roadway as well as New Jersey approaches between the main bridge span and Route 42.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	35.100 CON DRPA					
COST PHASE FUND						
COST PHASE FUND						
TOTAL.	35.100					

FY96 - 2000 Cost

Route	Section	Reference Numbers		
DRPA		TIP	NJDOT	
Walt Whitman	n Bridge	0035B	DR024	

County:

Camden

Philadelphia

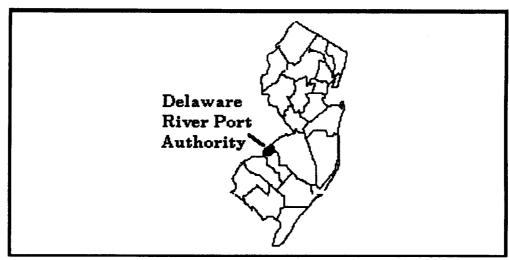
MPO: DVRPC

Municipality: Gloucester City

cester City Philadelphia City

Project Sponsor: DRPA

Program Category: System Preservation



Description: Rehabilitation of main bridge deck.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	3.900 DES DRPA	79.500 CON DRPA				
COST PHASE FUND						
COST PHASE FUND						
TOTAL	3.900	79.500				

FY96 - 2000 Cost

Route	Section	Reference Numbers		
DRPA		TIP	NJDOT	
		0035C	DR025	
Walt Whitman Bridge				

County:

Camden

Philadelphia

MPO: DVRPC

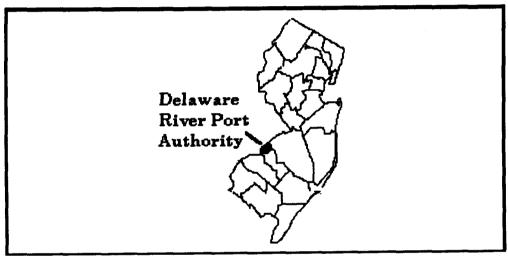
Municipality: Gloucester City

Philadelphia City

**Project Sponsor: DRPA** 

Program Category:

**System Preservation** 



Description: Rehabilitation of approach between Moyamensing Avenue and Schuykill Expressway (I-76).

[	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		1.500 DES DRPA	10.500 CON DRPA			
COST PHASE FUND						
COST PHASE FUND						
TOTAL		1.500	10.500			

Section V - Page

FY96 - 2000 Cost

20

Route Section	Reference Numbers		
DRPA	TIP	NJDOT	
Walt Whitman Bridge	0035D	DR026	

County:

Camden

Philadelphia

MPO: DVRPC

Municipality:

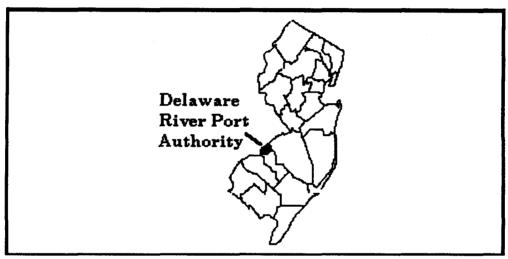
**Gloucester City** 

Philadelphia City

**Project Sponsor: DRPA** 

**Program Category:** 

**System Preservation** 



Description: Rehabilitation of NJ approach and ramps to and from Black Horse Pike (Rt. 168) and Route 130.

	FY95	FY96	FY97	FY98	FY99	FY2000
OST HASE UND				1.300 DES DRPA		15.000 CON DRPA
OST HASE JND						
OST HASE UND						
TAL				1.300		15.000

FY96 - 2000 Cost

Route	Section	Referen	Reference Numbers		
DRPA		TIP	NJDOT		
Commodore	Barry Bridge	0036	DR027		

County:

Gloucester

Chester

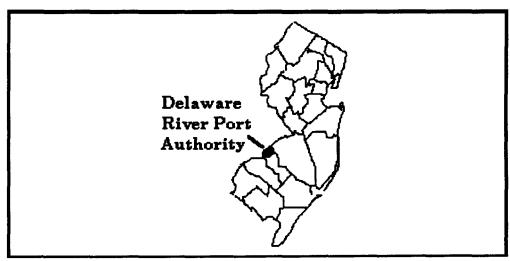
MPO: DVRPC

Municipality: Logan Twp.

**Chester City** 

**Project Sponsor: DRPA** 

**Program Category: System Preservation** 



Description: Survey condition and rehabilitation of bridge deck.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND			0.900 DES DRPA	12.600 CON DRPA		
COST PHASE FUND						
COST PHASE FUND						
TOTAL			0.900	12.600		

FY96 - 2000 Cost

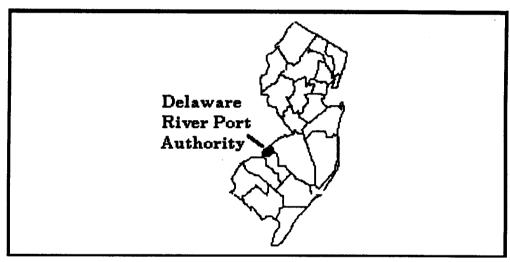
Route	Section	Referen	Reference Numbers		
DRPA		TIP	NJDOT		
Electronic To	oil and Traffic Management	0037	DR028		

MPO: DVRPC

County: Various

Municipality: Various Project Sponsor: DRPA

Program Category: System Management



Description: Electronic toll and traffic management system for four DRPA bridges and approach roadways.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.300 DES DRPA	4.000 CON DRPA				
COST PHASE FUND	Ţ					
COST PHASE FUND						
TOTAL	0.300	4.000				

FY96 - 2000 Cost 4.000

Route Section	Referen	Reference Numbers		
DRPA	TIP	NJDOT		
Intelligent Vehicle Highway System	0038	DR029		

County:

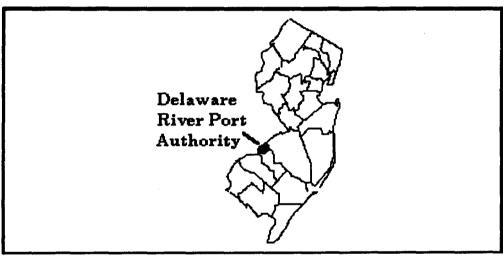
**Various** 

MPO: DVRPC

Municipality: Various Project Sponsor: DRPA

**Program Category:** 

System Management



Description: Development of Master Plan for Intelligent Vehicle Highway System on the four DRPA bridges and approach roadways.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND	0.700 DES DRPA					
COST PHASE FUND						
COST PHASE FUND						
TOTAL	0.700					

FY96 - 2000 Cost 0.000

## Draft Statewide Transportation Improvement Program Fiscal Years 1996-2000

Route	Section	Reference Numbers		
DRPA		TIP	NJDOT	
Variable Me	ssage Signs	0039	DR030	

County:

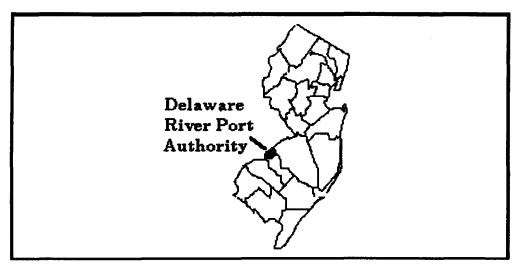
**Various** 

MPO: DVRPC

Municipality: Various
Project Sponsor: DRPA

**Program Category:** 

**System Management** 



Description: Purchase and installation of variable message signs on four DRPA bridges and approach roadways.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		2.200 CON DRPA				
COST PHASE FUND						
COST PHASE FUND						
TOTAL		2.200				

FY96 - 2000 Cost

2.200

### **Draft Statewide Transportation Improvement Program Fiscal Years 1996-2000**

Route	Section	Referen	Reference Numbers		
DRPA		TIP	NJDOT		
Ferry Avenue	to Lindenwold	D002	DR032		

County:

Camden

Municipality: Collingswood Boro

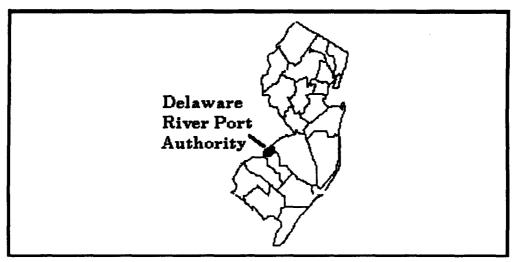
Haddonfield Boro

MPO: DVRPC

**Project Sponsor: DRPA** 

Program Category:

**System Management** 



Description: Complete bi-directional two-track signals.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		1.600 EC SEC 3A				
COST PHASE FUND						
COST PHASE FUND						
TOTAL		1.600				

FY96 - 2000 Cost

1.600

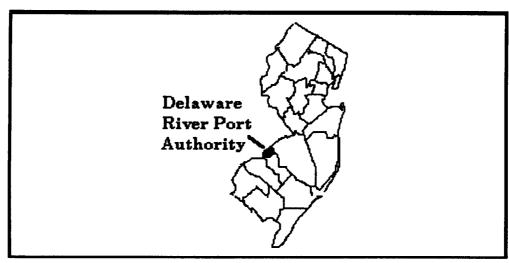
# Draft Statewide Transportation Improvement Program Fiscal Years 1996-2000

Route	Section	Reference Numbers		
DRPA		TIP	NJDOT	
PATCO		D028A	DR033	

County: Various MPO: DVRPC

Municipality: Various Project Sponsor: DRPA

Program Category: System Management



Description: Systemwide projects to include fiber optics, eletrical cable, interlockings, and smoke and fire.

	FY95	FY96	FY97	FY98	FY99	FY2000
COST PHASE FUND		0.400 EC SEC 9	0.320 EC SEC 9	0.400 EC SEC 9		
COST PHASE FUND						
COST PHASE FUND						
TOTAL		0.400	0.320	0.400		

FY96 - 2000 Cost 1.120

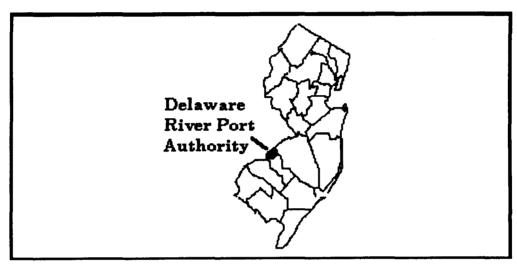
### **Draft Statewide Transportation Improvement Program Fiscal Years 1996-2000**

Route	Section	Reference Numbers		
DRPA		TIP	NJDOT	
PATCO		D028B	DR034	

MPO: DVRPC **Various** County:

Municipality: **Various Project Sponsor: DRPA** 

**Program Category: System Management** 



Description: Systemwide projects including fiber optics, electrical cable, interlockings, and smoke and fire.

	FY95	FY96	FY97	FY98	FY99	FY2000
ST ASE ND					0.160 EC SEC 9	1.120 EC SEC 9
ST ISE						
ST ASE						
u					0.160	1.120

1.280 FY96 - 2000 Cost

#### REGIONALLY SIGNIFICANT NON-FEDERAL PROJECTS

INDEPENDENT AGENCY	DBNUM	DESCRIPTION OF WORK	SCENARIO
PORT AUTHORITY	PA001	New span parallel to Goethals Bridge for eastbound traffic. Three 12-foot-wide lanes. Old span to be westbound only.	ACTION 07
OF NY & NJ	PA002	A. P. M. extension from airport to proposed Northeast Corndor station at Waverly Yards.	ACTION 07
NEW JERSEY TURNPIKE AUTHORITY	TPK001	Construction of new four-lane, limited access, toll superhighway, 6 (maybe 7) miles in length.	Action 07
	TPK004	Widening Turnpike from 12 to 14 lanes over 14 miles. Expanding toll plazas 12, 13 & 14. One lane northbound a.m. and one lane southbound p.m. to be reserved for H. O. V.	Base 96
	TPK008	Park/ride facility expansion by 1,000 spaces, to connect with NJ Transit bus service and future LRT service.	Base 96

# THE PORT AUTHORITY OF NEW YORK AND NEW JERSEY INTERSTATE TRANSPORTATION DEPARTMENT 1995 - 1999 CAPITAL PLAN (MILLIONS OF DOLLARS)

	1995	1996	1997	1998	1999	'95-99
HOLLAND TUNNEL	\$9.0	\$16.0	\$24.0	\$22.7	<b>\$</b> 9.9	\$81.5
LINCOLN TUNNEL	20.3	41.9	57.2	23.8	26.4	169.6
GEO WASH BRIDGE	23.0	37.7	46.1	35.4	20.3	162.6
HUD RIV CROSSINGS	\$52.3	<b>\$95.6</b>	\$127.3	\$81.9	\$56.6	\$413.8
BAYONNE BRIDGE	\$4.1	\$1.3	\$2.0	\$1.6	\$1.7	\$10.7
GOETHALS BRIDGE	15.2	28.6	29.0	4.1	5.0	81.9
OUTERBRIDGE CROSSING	23.3	17.6	10.1	26	3.2	56.8
STATEN IS. BRIDGES	\$42.6	\$47.5	\$41.0	\$8.3	\$9.9	\$149.4
ALL CROSSINGS	\$95.0	\$143.1	\$168.4	\$90.2	\$66.5	<b>\$563.2</b>
PABT	\$11.3	\$7.8	\$8.9	\$2.9	<b>\$5.3</b>	\$36.2
GWBBS	\$1.1	\$1.4	\$1.2	\$0.7	\$0.4	\$4.8
TOTAL TB&T	\$107.4	\$152.3	\$178.4	\$93.8	\$72.2	\$604.2
PATH	<b>\$25.1</b>	\$28.5	\$42.1	\$23.9	<b>\$21.3</b>	\$140.9
						•
JSTC	\$5.5	\$1.8	\$2.1	\$0.0	\$0.0	\$9.4
TOTAL RAIL	\$30.6	\$30.3	\$44.2	\$23.9	\$21.3	\$150.3
FERRIES	\$0.2	\$1.4	\$1.5	\$2.7	\$5.9	\$11.7
RAIL + FERRIES	\$30.8	\$31.7	\$45.7	\$26.6	\$27.2	\$161.9

TOTAL ITD \$138.2 \$184.0 \$224.1 \$120.4 \$99.4-	

### **SECTION VI**

Glossary

#### **GLOSSARY**

The following serves as a guide to terms used in the five-year capital plan:

#### **PHASES OF WORK**

This classification indicates the stage of development of a project as it moves through the "project development pipeline."

#### **Planning Study (PLS)**

A phase or type of work involving traffic studies, needs analyses, corridor studies, and other work preparatory to project development.

#### **Project Development (PRD)**

A phase or type of work involving the identification of a solution for a defined transportation problem, the development of a proposed scope of work and budget for a project implementing that solution, and the resolution with the Federal Highway Administration or other appropriate agency of the environmental classification and required environmental mitigation for the proposed project.

#### Design (DES)

A phase or type of work consisting of taking a recommended solution and scope of work defined in the project development phase and developing a final design, including right of way and construction plans.

#### Right of Way (ROW)

A phase or type of work in which the land needed to build a project is purchased.

#### **Construction (CON)**

A phase or type of work involving the actual building of a project.

#### **Utility (UTIL)**

In some cases, the utility relocation work associated with a project must be programmed separately from the actual construction phase of work. These items are shown under the "Utility" category.

#### Local Aid (LOC)

Funding is set up under the New Jersey Transportation Trust Fund Authority Act for allocation to counties and municipalities to meet local transportation needs. These expenditures are shown under the "Local Aid" category.

#### **Capital Acquisition (CAP)**

Term used to denote the acquisition of rolling stock by NJ TRANSIT.

#### Statewide Investment (SWI)

Term used to denote programs involving multiple projects in multiple locations or counties, multiple phases of work, or capital program supportive services.

#### **FUNDING CATEGORIES**

Projects are funded under various <u>funding categories</u>, depending on the type of work to be done.

#### Air Safety

State funds allocated for aviation purposes.

#### Bridge

This federal-aid funding category provides funds for the rehabilitation or replacement of bridges defined as structurally deficient and/or functionally obsolete according to federal definitions.

#### Congestion Mitigation and Air Quality (CMAQ)

This federal-aid funding category was established under the federal Intermodal Surface Transportation Efficiency Act (ISTEA) to support projects which improve air quality and/or relieve congestion without adding new highway capacity. These funds are especially targeted for states like New Jersey with serious air quality problems.

#### **Demonstration Funds (Demo)**

Federal transportation acts sometime target specific projects in various states in addition to general programs for federal support. These projects, for "demonstration" funding often have special rules applying to their use.

#### Federal Aviation Administration (FAA)

Federal Funds allocated for aviation purposes.

#### Interstate Completion (I-Complete)

Funding allocated to states for completion of the interstate highway system.

#### Interstate Transfer (I-Transfer)

Funding allocated for use in corridors which would have been served by segments of the interstate highway system which were proposed at one time but were later "dedesignated."

#### **Interstate Maintenance (I-Maint)**

A federal-aid funding category has been established to promote resurfacing, rehabilitation, and preventive maintenance on the interstate system.

#### National Highway System (NHS)

ISTEA has created a "national highway system," consisting of the interstate highway system and other key highway links. The NHS funding category has been established to support improvement projects on this key network.

#### State

The "State" or "TTF" category is used to show the disposition of funding received from the New Jersey Transportation Trust Fund.

#### **State Additional (STADD)**

This category represents 35% over programming of state funds in fiscal years 1999 and 2000.

#### **State Match**

State funds required to match federal agreements that were approved by the Federal Highway Administration prior to New Jersey's receipt of soft match credits in 1992.

#### Statewide Planning and Research (SPR)

Federal law requires a percentage of funds allocated to states for highway improvements to be devoted to planning and research activities.

#### **Surface Transportation Program (STP)**

The Surface Transportation Program is a federal-aid funding category established under ISTEA, which encompasses funding previously made available under various smaller federal-aid categories as well as a broad, flexible component. Funding must be set aside for safety (STP-SY) and transportation enhancement (STP-TE). Sub-allocations must be made to urbanized and non-urbanized areas (STP-NJ, STP-STU, STP-SJ).

#### **Transit**

Transit funding categories are indicated generally by reference to federal statutory categories: "Section 9," "Section 3D," "Section 3F." "Urban Core" funds are those specifically designated by Congress for the Urban Core projects.

#### **PROGRAM CATEGORIES**

For the purpose of program planning and analysis, transportation improvements are classified into categories, generally defined by the type of "product" they produce. This classification system improves the department's ability to develop system objectives and performance measurements. The largest of these classifications are:

#### **System Preservation**

This classification includes work which is designed to keep the existing transportation system functioning and in a state of good repair, including work which upgrades segments of the system to current design standards and which makes operational improvements. Program categories within this classification include <u>bridge</u>, <u>highway rehabilitation and reconstruction</u>, <u>resurfacing</u>, and rail and bus projects, such as <u>rail infrastructure</u>.

#### **System Management**

This classification encompasses work which improves the flow of people and goods along transportation corridors at relatively low cost. Specific programs under this heading include <u>highway operational improvements</u>, <u>park and ride/HOV/ridesharing</u>, <u>signs</u>, <u>traffic management</u>, and certain rail and bus projects.

#### **System Expansion**

This classification includes work which adds to the capacity of the transportation system through major capital construction. Under this heading are projects listed as <u>corridor preservation</u>, <u>highways on new alignment</u>, <u>widenings</u>, and certain rail and bus projects.

Other program categories include Environment, Local Aid, Other Modes, Program Support, and Safety.

#### **GENERAL DEFINITIONS**

TCM - Transportation Control Measures, or TCMs, are projects which are identified in the State Implementation Plan for air quality as providing specific, measurable benefits for air quality improvement.

### **SECTION VII**

Indexes

Project/Program Name	Section No.	Page No.
14th Street	11	1
Access Management NJDOT	111	1
Access Permit Application Review NJDOT	III	2
Accessibility for people with disabilities. High-Level Platforms/Stations NJT	IV	53
Accessibility for people with disabilities. Vans for Paratransit Service NJT	IV	51
Adopt-A-Highway Program NJDOT	III	1
Advance acquisition of right of way for transportation corridors and facilities NJDOT	III	14
Airport Safety Fund NJDOT	Ш	3
American With Disabilities Act Rail Station Accessibility Program NJT	IV	52
Amwell Road Railroad Bridge (CR 514)	11	286
Arch Street Bridge	11	2
Arnot Street Bridge	11	3
Arrow II Replacement NJT	IV	31
Atlantic City Computerized Traffic Control System	11	4
Atlantic City Corridor	11	5
Atlantic and Ventnor Avenues	II	6
Automated Systems Acquisition and Development NJDOT	III	19
Avalon Blvd. (CR 601)	11	316
Avalon Boulevard Bridge (CR 601)	II	317

Project/Program Name	Section No.	Page No.
Aviation Block Grant Program NJDOT	111	4
Baird Boulevard Bridge (CR 608)	11	324
Bayonne Traffic Signals (CR 501)	11	281
Bear Tavern Road Bridge (CR 579)	II	315
Beaver Dam Bridge (CR 630)	11	338
Belford Ferry Terminal	II	7
Benjamin Franklin Bridge DRPA	V	17
Betsy Ross Bridge DRPA	V	16
Betterments NJDOT	111	4
Beverly-Rancocas Rd. Phase II (CR 626)	11	333
Bicycle and Pedestrian Facilities/Accommodations NJDOT	111	5
Birmingham Road Bridge #2	11	8
Black River Road Bridge	11	9
Bloomfield Avenue Bridge (CR 506)	11	284
Bogert Road Bridge	11	10
Bombardier Lease NJT	IV	30
Bordentown-Georgetown Road Bridge (CR 545)	11	301
Bowers Creek Road Bridge (CR 653)	11	350
Bridge Deck Patching Program NJDOT	111	5
Bridge Inspection NJDOT	133	6
Bridge Management System NJDOT	111	6

Project/Program Name	Section No.	Page No.
Bridge Painting, Federal NJDOT	III	8
Bridge Painting, State NJDOT	III	7
Bridge Repair and Rehabilitation (DRPA)	V	5
Bridges, Movable NJDOT	111	7
Broadway and Atlantic Avenue (CR 551)	11	302
Broadway and Kaighn Avenue (CR 551/607)	II	304
Buck Road Bridge (CR 553)	H.	305
Building Capital Leases NJT	IV	41
Burlington County Resurfacing	11	11
Burlington County Signalization	li	12
Burlington Handicap Ramps, Phase II	11	13
Burlington Traffic Sign Management	II	14
Burlington-Mount Holly Road (CR 541)	II	299
Burnt Hill Road Bridge	II	15
Bus passenger facilities NJT	IV	2
Bus replacement program NJT	IV	10
Bus support facilities and equipment NJT	IV	8
Bus vehicle and facility maintenance/capital maintenance NJT	IV	1
CR 6 - Madison Avenue Bridge	ll .	279
CR 53 - Rivervale Road Bridge	11	280
CR 501 - Bayonne Traffic Signals	II	281

Project/Program Name	Section No.	Page No.
CR 502 - High Street Bridge	11	282
CR 504 - Paterson-Hamburg Turnpike Bridge	<b>II</b>	283
CR 506 - Bloomfield Avenue Bridge	11	284
CR 508 - Newark-Jersey City Turnpike	11	285
CR 514 - Amwell Road Railroad Bridge	11	286
CR 517 - Sparta Munson Corner Road	II	287
CR 517 - Vernon-Glenwood Road	ll .	288
CR 521/560 - Sussex County Resurfacing, Group 1	II	289
CR 523 - Lamington Road Bridge	11	290
CR 527 - Easton Avenue Traffic Signal Improvement	11	291
CR 527 Spur - East Hobart Gap Road Bridge	li	292
CR 529 - Washington Avenue Bridge	II	293
CR 531 - Hillcrest Road Bridge	11	294
CR 537 - Federal Street Bridge	11	295
CR 538 - Franklin Street Bridge	11	296
CR 540 - Deepwater/Slapes Corner Road	II	297
CR 540 - Telegraph Road	11	298
CR 541 - Burlington-Mount Holly Road	II	299
CR 542 - Pleasant Mills Road Bridge	11	300
CR 545 - Bordentown-Georgetown Road Bridge	11	301
CR 551 - Broadway & Atlantic Avenue	11	302

Project/Program Name	Section No.	Page No.
CR 551 Spur - Mickleton-Gibbstown Road Bridge	ii	303
CR 551/607 - Broadway & Kaighn Avenue	11	304
CR 553	11	306
CR 553 - Buck Road Bridge	II	305
CR 553 - Port Norris Road	11	307
CR 555 - Main Lake Road	II	308
CR 557 - Tuckahoe Road, Section 6	11	309
CR 559/561 Hammonton Road Cluster	11	310
CR 561 - Haddon Avenue & Benson Street	II	311
CR 561/607 - Haddon & Kaighn Avenues	11	312
CR 563 - Greenbank Road Bridge	11	313
CR 571 - Princeton-Hightstown Road	11	314
CR 579 - Bear Tavern Road Bridge	u	315
CR 601 - Avalon Blvd.	11	316
CR 601 - Avalon Blvd. Bridge	II	317
CR 601-C - Main Avenue Bridge	11	318
CR 601/611 - Westfield Ave & 36th Street	II	319
CR 605 - Sanford Avenue	11	320
CR 607 - Tomlin Station Road Bridge #1	II	321
CR 607 - Tomlin Station Road Bridges	11	322
CR 607/608 - Kenwood/Kaighn/Baird Blvd.	II	323

Project/Program Name	Section No.	Page No.
CR 608 - Baird Blvd. Bridge	II	324
CR 610 - Westfield Avenue	II	325
CR 611 - Elmer-Shirley Road	11	326
CR 611/553 - Centreton Road	II	327
CR 612 - Williamstown-Franklinville Road Bridge	11	328
CR 614 - Russell Mill Road Bridge	ii	329
CR 615 - Cranbury Neck Road Bridge	II	330
CR 616 - Tyler Road Bridge	II	331
CR 624 - River Road Bridge	11	332
CR 626 - Beverly-Rancocas Road, Phase II	11	333
CR 628 - Jacksonville-Hedding Road Bridge	11	334
CR 628 - Kinnaman Avenue Bridge	II	335
CR 629 - Ventnor Avenue	11	336
CR 629 - Wellington/West End Avenue	II	337
CR 630 - Beaver Dam Bridge	II	338
CR 631 - Tuckahoe Road	i	339
CR 633 - Main St. & Finderne Avenue	11	340
CR 634 - Greenbrook Road	II	341
CR 635 - Hurffville-Grenloch Road	11	342
CR 636 - Creek Road	11	343
CR 639 - Warren Glen/Bloomsbury Road Bridge	11	344

Project/Program Name	Section No.	Page No.
CR 646 - Delilah Road	II	345
CR 646 - New Lisbon Road Bridge	11	346
CR 649 - Mine Hill Road Bridge	II	347
CR 649 - Washington Avenue Bridge	11	348
CR 651 - Greentree Road, Section 2	11	349
CR 653 - Bowers Creek Road Bridge	11	350
CR 653 - Paulsboro Bridge	II	351
CR 653 and 680	II	352
CR 656 - Ocean City-Longport Bridge	11	353
CR 656 - Pearl Street Bridge	II	354
CR 657 - Scotch Bonnet Bridge	11	355
CR 665 - Lafayette Avenue Bridge	II	356
CR 671 - Locke Avenue Bridge	il	357
CR 672 - Valley View Road Bridge	II	358
CR 678 - Somerdale Road Bridge	11	359
CR 688 - Turnersville-Hickstown Road	11	360
CR 706 - Mechanicsville-Erial Road	li	361
Calhoun Street Bridge Replacement	11	16
Call Boxes (Rt. 55)	II	217
Call Boxes, Statewide NJDOT	111	8
Camden County Route Markers	11	17

Project/Program Name	Section No.	Page No.
Camden Paratransit Vehicles	il	18
Camden Resurfacing	II	19
Camden Traffic Sign Management Program	II .	20
Camden Waterfront Signal System	II	21
Camp Meeting Avenue Bridge	11	22
Cape May Guide Rail	II	23
Capital Program Implementation NJT	IV	49
Cardiff Circle (Rt. 40/322)	11	187
Central Avenue	II	24
Centreton Road (CR611 & CR553)	11	327
Century Road (Rt. 17)	II	137
Charles Street	II	25
Charlotte and Tonnele Circles (Rt. 1&9)	11	113
Chestnut Avenue	II	26
Claims support NJT	IV	48
Clean Cities Program NJDOT	111	2
Cleveland Avenue	li	27
Colonial Road Bridge	II	28
Comet I Coach Replacement NJT	IV	34
Comet IB Coach Replacement NJT	IV	35
Comet II Coach Overhaul NJT	IV	36

Project/Program Name	Section No.	Page No.
Comet IIB Coach Overhaul NJT	IV	37
Commodore Barry Bridge (DRPA)	V	22
Communications & Revenue Systems NJT	IV	55
Commuter Rail Rolling Stock NJT	IV	67
Congestion Management System NJDOT	111	13
Construction Inspection NJDOT	111	25
Cranbury Neck Road Bridge (CR 615)	II	330
Creek Road (CR 636)	II	343
D & R Canal Bridges (Non-Timber Bridges)	II	29
D & R Canal Bridges (Timber Bridges)	11	30
Daniel Road Bridge	II	31
Deepwater/Slapes Corner Road (CR 540)	II	297
Delaware Valley Regional Planning Commission, Future local projects to be selected DVRPC	111	17
Delaware Valley Regional Planning Commission, Project Development	III	17
Delilah Road, Section 1 (CR 646)	11	345
Design, Local Highway Design NJDOT	111	14
Design, Regional Design NJDOT	111	15
Doty Road Bridge	II	32
Downtown Connector (Rt. 280)	11	265
Dragging Equipment Detectors (DRPA)	V	13

Project/Program Name	Section No.	Page No.
Drainage Management System NJDOT	111	16
Drainage Rehabilitation and Maintenance NJDOT	(11	16
Drawbridge, automated gates	III	15
Eagle Body Rehabilitation NJT	IV	12
East Hobart Gap Road Bridge (CR 527 Spur)	11	292
Easton Avenue Traffic Signal Improvement (CR 527)	11	291
Economic Development Program NJDOT	Ш	18
Edison Bridge (Rts. 9 & 35)	11	121
Electrical and signal safety engineering program NJDOT	111	22
Electronic Toll and Traffic Management (DRPA)	V	23
Electronic Toll and Traffic Management System NJDOT	111	23
Eleventh Avenue Bridge	11	33
Ellis Island Pedestrian Bridge	IJ	34
Elmer-Shirley Road (CR 611)	II	326
Embankment Restoration (DRPA)	V	10
Emergency Response Operations NJDOT	111	20
Emergency Service Patrol, North NJDOT	III	21
Emergency Service Patrol, South NJDOT	111	21
Emission Control/Rebuilt Engines NJT	IV	9
Employer Trip Reduction Program NJDOT	111	22
Environmental Compliance NJT	IV	42

Project/Program Name	Section No.	Page No.
Environmental Investigations NJDOT	111	18
Equipment (Vehicles) NJDOT	111	20
Equipment debt service NJDOT	111	19
Experimental Services NJT	IV	47
Facilities support equipment (DRPA)	V	9
Fairview Bus Maintenance Facility NJT	IV	4
Fanny Road Bridge	11	35
Federal Street Bridge (CR 537)	11	295
Ferry Avenue to Lindenwold (DRPA)	V	26
Forge Street Bridge	11	36
Fourteenth Street Bridge	11	37
Franklin Street Bridge (CR 538)	II	296
Freight Program NJDOT	111	23
Freon Conversion NJT	IV	13
GSP Intersection 80 (Rt. 9)	11	124
GSP Intersection 83 (Rts. 9/166)	11	129
GSP/Herbertsville Road	u	38
Geographic Information System (GIS) Development NJT	IV	44
Gloucester County Guiderails (FY95)	II	39
Gloucester County Resurfacing (FY95)	II	40
Gloucester County Route Markers	II	41

Project/Program Name	Section No.	Page No.
Gloucester County Signals	11	42
Gloucester Cty. Guiderail (FY96)	II	43
Gloucester Cty. Raised Pavement Markers	ii	44
Gloucester Cty. Resurfacing (FY96)	II	45
Greenbank Road Bridge (CR 563)	II	313
Greenbrook Road (CR 634)	11	341
Greentree Road, Section 2 (CR 651)	II	349
Greenwood Avenue/Chestnut Avenue	11	46
Greenwood Avenue/Cuyler Avenue	11	47
Greenwood Avenue/Monmouth Street	II	48
Groveville-Allentown Road Bridge	li	49
Haddon Avenue & Benson Street (CR 561)	II	311
Haddon and Kaighn Avenues (CR 561/607)	ii	312
Hamilton Transit Complex NJT	IV	28
Hammonton Road Cluster (CR 559/561)	11	310
Handicap ramps, Burlington County	11	50
Harrison Street Bridge	11	51
Hazard Elimination NJDOT	111	24
Henderson Road (Rt. 1)	li	107
High Street Bridge (CR 502)	II	282
Highland Ave/Baldwin Street Bridge	II	52

Project/Program Name	Section No.	Page No.
Hillcrest Road Bridge (CR 531)	11	294
Hoboken Terminal /Yard Rehabilitation NJT	IV	25
Hoes Lane Sec. #4	11	53
Houses Corner Road (Rt. 15)	li	54
Hudson River Waterfront Walkway	II	55
Hudson/Bergen Light Rail Transit System NJT	IV	61
Hunter Connection NJT	IV	24
Hurffville-Grenloch Road (CR 635)	II	342
ISTEA II NJT	IV	64
IVHS General	11	56
Immediate action program NJT	IV	54
Information Services NJT	IV	50
Intelligent Transportation System Development NJDOT	111	26
Intelligent Vehicle Highway System (DRPA)	V	24
Intermodal Management System NJDOT	111	24
Interstate Barge Ferry	H	57
Interstate Service Facilities NJDOT	111	41
Iron Bridge Road Bridge	1(	58
Jackson Street Bridge	IJ	59
Jacksonville-Hedding Road Bridge (CR 628)	11	334
Jersey City Roadway Improvements	II	60

Project/Program Name	Section No.	Page No.
Kennedy Avenue Bridge	II	61
Kenwood/Kaighn/Baird Boulevard (CR 607/608)	II	323
Kinnaman Avenue Bridge (CR 628)	II	335
LRT Base Maintenance Facility NJT	IV	6
Lafayette Avenue Bridge (CR 665)	ll .	356
Lamington Road Bridge (CR 523)	II	290
Legal costs for right of way condemnation and capital project litigation work NJDOT	181	29
Lincoln Avenue/High Street Bridge	11	62
Lincoln Mill Road Bridge	11 .	63
Local Aid for Centers of Place NJDOT	111	28
Local Aid for Counties, Statutory NJDOT	111	27
Local Aid for Municipalities, Statutory NJDOT	111	28
Local Aid, Discretionary NJDOT	111	27
Locke Avenue Bridge (CR 671)	11	357
Locomotive Overhaul NJT	IV	33
Long-Range Transportation Plan NJDOT	111	43
Love Road Bridge	11	64
MAGIC Phase 2	11	65
MAGIC Phase 3 (Part 1)	II	66
MAGIC Phase 3 (Part 2)	II	67
Madison Avenue Bridge (CR 6)	II	279

Project/Program Name	Section No.	Page No.
Main Avenue Bridge (CR 601-C)	II	318
Main Lake Road (CR 555)	11	308
Main St. & Finderne Avenue (CR 633)	H	340
Maintenance, Interstate Preventive NJDOT	111	25
Maintenance, Interstate set aside for NJ Turnpike Authority NJ TPK	III	49
Maintenance, State Preventive (federal) NJDOT	111	44
Maintenance, State Preventive (state) NJDOT	101	45
Market Research NJT	IV	45
Market Street	!!	68
Market Street Bus Maintenance Facility NJT	IV ·	3
Maurice River Parkway Bridge	11	69
Mechanicsville-Erial Road (CR 706)	II	361
Metrication program NJDOT	III	29
Metropolitan Planning, Federal Aid	III	35
Mickleton-Gibbstown Road Bridge (CR 551 Spur)	\$I	303
Mine Hill Road Bridge (CR 649)	u	347
Miscellaneous NJT	IV	58
Molley Ann's Brook	ii .	70
Monmouth-Ocean-Middlesex Initiative	IV	14
Montclair Connection NJT	IV	23
Mount Pleasant Place Bridge	11	71

Project/Program Name	Section No.	Page No.
Mountainview Avenue Bridge	II	72
NEC Equipment Modification NJT	IV	32
NJ Turnpike Authority Projects	V	29
NYS&W Restoration	IV	15
Native American Outreach Program NJDOT	111	30
New Initiatives NJT	IV	16
New Lisbon Road Bridge (CR 646)	11	346
New Road (Rt. 46)	II	208
Newark (Route 280)	ii .	73
Newark City Subway NJT	IV	7
Newark Penn Station NJT	IV	26
Newark-Elizabeth Rail Link NJT	IV	63
Newark-Jersey City Turnpike (CR 508)	11	285
Noise Barriers (Rt. 95/NJ Tpk)	II	241
Noise Barriers (Rts. 76/295)	11	226
North 30th Street	II	74
North Avenue Bridge	11	75
North Jersey Transportation Planning Authority, Future local projects to be selected NJTPA	111	31
North Jersey Transportation Planning Authority, Project Development	III	31
Northern Bus Maintenance Facility NJT	IV	5

Project/Program Name	Section No.	Page No.
Notch Road (Rt. 46)	II	210
Oak Tree Road (Rt. 27)	II	158
Oakview Avenue Bridge	li	76
Ocean City-Longport Bridge (CR 656)	H	353
Old Texas Road Bridge	II	77
Operating Assistance NJT	IV	17
Orr Road Bridge	11	78
PATCO Americans with Disabilities Act Compliance Plan	V	1
PATCO Communication	V	4
PATCO Crossties Replacement	V	5
PATCO Fence Replacement, Camden to Lindenwold	V	2
PATCO Interlocking Rehabilitation	V	6
PATCO Systemwide	V	3
PATCO Transit Cars	V	7
PATCO fiber optics, etc.	V	27-28
PSNY Improvements NJT	IV	66
Palisades Interstate Park Bikeway	11	79
Palisades Interstate Parkway 1AD 2AE	u	80
Palisades Interstate Parkway 1AE 2AF	II	81
Park and Ride Program/HOV Program/Ridesharing Program NJDOT	III	37
Passaic County Resurfacing, Group I	11	82

Project/Program Name	Section No.	Page No.
Paterson-Hamburg Turnpike Bridge (CR 504)	il	283
Paulsboro Bridge (CR 653)	11	351
Pavement Management System NJDOT	111	37
Pearl Street Bridge (CR 656)	11	354
Perry Street	11	83
Physical Plant NJDOT	111	36
Physical Plant NJT	IV	60
Piney Hollow Road Bridge	11	84
Planning and Research, Federal-Aid NJDOT	111	35
Planning and Training, State NJDOT	111	36
Pleasant Mills Road Bridge (CR 542)	II	300
Plymouth/Clinton Rds (Rt. 46)	II	214
Port Authority of NY & NJ projects	V	29-30
Port Norris Road (CR 553)	ll	307
Pre-Apprenticeship Training and Related Training for Minorities and Females NJDOT	III	30
Preservation and conservation of state transportation archives NJDOT	III	3
Princeton-Hightstown Road (CR 571)	u	314
Private Carrier Equipment Program NJT	IV	56
Program implementation costs, NJDOT	III	34
Project Development, Bridge Projects, Federal Aid NJDOT	III	32

Project/Program Name	Section No.	Page No.
Project Development, Bridge Projects, State NJDOT	III	32
Project Development, Local Highway Design NJDOT	111	33
Project Development, Preliminary Engineering NJDOT	III	33
Project Development, Regional Design NJDOT	III	34
Rail Park and Ride NJT	IV	29
Rail Scheduling System NJT	IV	46
Rail Station/Terminal Improvements NJT	IV	27
Rail maintenance of equipment/Maintenance of way NJT	IV	18
Rail support facilities and equipment NJT	IV	22
Rail-Highway Grade Crossing Program NJDOT	III	39
Railroad associated capital maintenance NJT	IV	38
Regional Action Program NJDOT	III	38
Regional Alliance Small Contractor Training Program NJDOT	III	40
Restriping Program NJDOT	111	45
Resurfacing Program, Federal NJDOT	III	40
Resurfacing Program, State NJDOT	III	39
Resurfacing, Interstate NJDOT	111	26
River Road Bridge (CR 624)	11	332
Rivervale Road Bridge (CR 53)	11	280
Roadside Rehabilitation Program NJDOT	111	38

Project/Program Name	Section No.	Page No.
Routes 1 - 322 (NJDOT)	u	103-278
Russell Mill Road Bridge (CR 614)	II	329
Safety Management System NJDOT	111	41
Sanford Avenue (CR 605)	11	320
Scotch Bonnet Bridge (CR 657)	II	355
Secaucus Transfer NJT	IV	62
Section 16 Program NJT	IV	39
Section 18 Program NJT	IV	40
Settlement of earned and unbilled capital program costs (Suspense) NJDOT	lli	46
Signals and Communication/Electric Traction System NJT	IV	21
Signs Program NJDOT	III	42
Smoke and Fire Control (DRPA)	V	14
Snake Den Road Bridge	11	85
Solid and hazardous waste cleanup and disposal NJDOT	tii	46
Somerdale Road Bridge (CR 678)	11	359
Somerset County Van Pool	11	86
South Jersey Transportation Planning Organization, Future local projects to be selected SJTPO	111	42
South Jersey Transportation Planning Organization, Project Development	111	43
Sparta Munson Corner Road (CR 517)	11	287

Project/Program Name	Section No.	Page No.
Split Rock Road Bridge	II	87
State Police Enforcement and Safety Services NJDOT	III	44
Station Roofs and Gutters (DRPA)	V	12
Study and Development NJT	IV	43
Subway Car Replacement NJT	IV	11
Supportive Services Program NJDOT	111	13
Sussex County Resurfacing, Group I (CR 521/560)	11	289
Sussex County Resurfacing, Part 1	11	88
Sussex County Resurfacing, Part 2	II	89
TRANSIT PLUS TMA NJT	IV	59
Telegraph Road (CR 540)	li .	298
Terminal Capacity Extensions (DRPA)	V	15
Thirteenth St.	11	90
Tomlin Station Road Bridge #1 (CR 607)	II	321
Tomlin Station Road Bridges (CR 607)	II	322
Toms River Bridge	11	91
Track Component Renewal (DRPA)	V	8
Track Program NJT	IV	19
Traffic Monitoring Systems NJDOT	111	50
Traffic Operations Center (North) NJDOT	111	48
Traffic Operations Center (South) NJDOT	111	48

Project/Program Name	Section No.	Page No.
Traffic Signal 10	II	92
Traffic Signal 14	II	93
Traffic Signal 24	II	94
Traffic Signal 26	II	95
Traffic Signal 28	II	96
Traffic Signal Loop Detectors	II	97
Traffic signal replacement, statewide NJDOT	111	51
Transcom Membership, State Funds NJDOT	III	47
Transportation Enhancement projects NJDOT	III	49
Transportation Grants NJDOT	III	54
Transportation Management Association program NJDOT	III	47
Transportation Management Associations Support-Suburban, NJT	IV	57
Trenton Directional Signs	11	98
Trenton Signal Computerization	11	99
Trenton Wayfinding/Directional Signage	II	100
Truck Weigh Stations, location studies NJDOT	111	50
Tuckahoe Road (CR 631)	11	339
Tuckahoe Road, Section 6 (CR 557)	11	309
Tunnel and Bridge rehabilitation NJT	IV	20
Turnersville-Hickstown Road (CR 688)	II	360

Project/Program Name	Section No.	Page No.
Tyler Road Bridge (CR 616)	II	331
Unanticipated Design, Right of Way, Construction Expenses (Federal), Bridge Funds NJDOT	111	9
Unanticipated Design, Right of Way, Construction Expenses (Federal), CMAQ Funds NJDOT	Ш	9
Unanticipated Design, Right of Way, Construction Expenses (Federal), I-Completion Funds NJDOT	111	10
Unanticipated Design, Right of Way, Construction Expenses (Federal), I-Maintenance Funds NJDOT	155	10
Unanticipated Design, Right of Way, Construction Expenses (Federal), I-Transfer funds NJDOT	III	11
Unanticipated Design, Right of Way, Construction Expenses (Federal), NHS Funds NJDOT	111	11
Unanticipated Design, Right of Way, Construction Expenses (Federal), STP Funds NJDOT	111	12
Unanticipated Design, Right of Way, Construction Expenses (State) NJDOT	III	12
Underground exploration for utility facilities NJDOT	111	51
University Transportation Research Technology Transfer Support NJDOT	ııı	52
Upgrade Door Operators (DRPA)	V	11
Utility Reconnaissance and Relocation NJDOT	III	52
Vacant Building Demolition and Asbestos Removal Program NJDOT	III	53
Valley View Road Bridge (CR 672)	II	358
Value Engineering NJDOT	III	53

Project/Program Name	Section No.	Page No.
Variable Message Signs (DRPA)	V	25
Ventnor Avenue (CR 629)	II	336
Vernon-Glenwood Road (CR 517)	II	288
Walt Whitman Bridge (DRPA)	V	18-21
Warren Glen/Bloomsbury Road Bridge (CR 639)	II	344
Washington Avenue Bridge, Middlesex Cty. (CR 529)	11	293
Washington Avenue Bridge, Warren Cty. (CR 649)	II	348
Waterloo Road (Rt. 206)	II	263
Wellington/West End Avenue (CR 629)	IJ	337
West Brook Rd Bridge	11	101
West Shore Rail/Sports Complex Rail Spur NJT	IV	68
Westbound Waterfront Connection NJT	IV	65
Westervelt Ave/Roosevelt Avenue Bridge	II	102
Westfield Avenue (CR 610)	11	325
Westfield Avenue & 36th Street (CR 601/611)	11	319
Wetlands Mitigation Bank NJDOT	III	54
Williamstown-Franklinville Road Bridge (CR 612)	11	328

# **Index of CMAQ Projects**

Project/Program Name	Section No.	Page No.
Atlantic City Computerized Traffic Control System	li	4
Bicycle and Pedestrian Facilities/Accommodations NJDOT	III	5
Bus passenger facilities NJT	IV	2
Clean Cities Program NJDOT	111	2
Emission Control/Rebuilt Engines NJT	IV	9
Employer Trip Reduction Program NJDOT	111	22
Experimental Services NJT	IV	47
Hamilton Transit Complex NJT	IV	28
Hoboken Terminal /Yard Rehabilitation NJT	IV	25
Hunter Connection NJT	IV	24
Intelligent Transportation System Development NJDOT	III	26
New Initiatives NJT	IV	16
Newark Penn Station NJT	IV	26
Park and Ride Program/HOV Program/Ridesharing Program NJDOT	III	37
Signals and Communication/Electric Traction System NJT	IV	21
TRANSIT PLUS TMA NJT	IV	59
Track Program NJT	IV	19
Traffic Operations Center (North) NJDOT	111	48
Traffic Operations Center (South) NJDOT	III	48
Traffic Signal 10	II	92

# **Index of CMAQ Projects**

Project/Program Name	Section No.	Page No.
Transportation Management Association program NJDOT	W	47
Transportation Management Associations Support-Suburban NJT	IV	57
Trenton Signal Computerization	Ħ	99
Unanticipated Design, Right of Way, Construction Expenses (Federal), CMAQ Funds NJDOT	111	9

# **Index of TCM Projects**

Project/Program Name	Section No.	Page No.
Beverly-Rancocas Rd. Phase II (CR 626)	H	333
Bus passenger facilities NJT	IV	2
CR 626 - Beverly-Rancocas Road, Phase II	11	333
Employer Trip Reduction Program NJDOT	111	22
Experimental Services NJT	IV	47
Hudson/Bergen Light Rail Transit System NJT	IV	61
Park and Ride Program/HOV Program/Ridesharing Program NJDOT	III	37
Transportation Enhancement projects NJDOT	111	49

Route	Section	DB Number	Section No.	Page No.
	Thirteenth St.	003	11	90
	Fanny Road Bridge	013	ii	35
1	1Q	027	II	103
1 130 171	6T 16E 1B	035	11	105
1&9	2AG	036T	tr	108
1&9	2AJ	037	11	109
1&9	7E	045	11	111
1	7N	047A	II	106
4 208	1L 2W 3T	061	li	114
4 17	2AE 2P 3G	062T	II	117
4	2AC	063	II	116
4	Pedestrian Bridge	063A	II	120
4	2Y	070	II	118
9	Indian Head/Central Road	076A	11	130
9 9&35	1F 25C	078T	II	121
9	15D	084	11	128
9W	1J	086	11	131
10	4L	087	11	135

Route	Section	DB Number	Section No.	Page No.
10 46	1H 7K	089A	11	133
10	2J 1D	092	II	134
10	1E	093	II	132
17	Century Road	103A	11	137
18	2F 7E 11H	108	II	138
18	( 3)	115	II	139
21F 46	4M 4N 6J 6K 14P	120	II	147
21	2N	121T	H	142
23	<b>3S</b>	129	И	153
23	7E	138	II	155
30	5G	152	11	163
30 130	1J 13D	155	11	162
30	11A	157	II	164
30	14K	158T	ii .	165
31	3G	159	11	166
31	6B 7E	163	u	167
31	8L	164	11	171
31	(10)	165T	II	175

Route	Section	DB Number	Section No.	Page No.
31	6D	167	ij	168
31	6F	167B	11	170
31	6E	167CT	11	169
33	9A	170	II	179
33F	Freehold Bypass	174	11	180
35	( 4)	177A	11	183
35 71	5J 3H	179T	H	182
35	5H	180	II	181
40 322	2F	196	II	187
40 322	3K	199	II	188
40	11B	200	II	191
41 42F	1A 2A 14M	201	II	193
42F	13M 14S	204	II	194
45	2D	209	II	196
46	12H	212	11	207
46	19D	217	ii	209
46	4H	221	u	197
46	13D	222	II	208

Route	Section	DB Number	Section No.	Page No.
47	10	229	II	212
47	16C	232A <sup>.</sup>	u	214
40	( 2)	232B	II	189
47	1F	233	II	213
49	3J 4C	240	II	215
57	3D	249	II	218
70	(17)	252A	II	221
70	( 3)	254	li	220
70	3H	257	II .	219
70	13C 14K	259A	II	222
73 30	5C 1E12B	266T	II	225
78	5CD	273	II	227
80	5AV 11L	284ET	11	232
80	G	284G	II	235
80	н	284H	II	236
80	•	2841	II	237
80 95	E&J	284J	II	234
80	5AW 10L	284T	11	233

Route	Section	DB Number	Section No.	Page No.
130 130/206	12E 12K	303	H	249
183	1B	315	u	254
202	10D	321	II	256
206	2D	322	11	258
287	5S4N	334	II	267
287	5T6N7H	335	11	268
287	5V6Q7J	335A	II	269
287	2N	344	u	266
295	1BA	353D	u	275
295	1BB	353E	11	276
295	1BC	353F	11	277
287	6M	371	11	270
287 80	Flyovers	373B	II	273
4	2AB	383	II	115
206 CR 604	Waterloo Road	407A	11	263
130	3A 4D	410	II	244
130	1J 1K	411	11	243
1	18	413	II	104

Route	Section	DB Number	Section No.	Page No.
31	8M	418	II	172
	Traffic Signal 10	419T	II	92
35	Wall Township	420	II	184
18F	Extension Study	421	11	140
46	11H	423	II	205
46	(35)	423A	11	200
46	7G	433	II	198
	Traffic Signal 14	447	II	93
31	Wetlands Mitigation	473	II	178
	Palisades Interstate Parkway 1AD 2AE	525	11	80
	Palisades Interstate Parkway 1AE 2AF	525A	II	81
133	1A	574T	II	252
	Toms River Bridge	577	II	91
206	15J	579	II	261
1&9	6J	628A	11	110
45	2C 3B	655	11	195
22	14H 15J	658	11	148

Route	Section	DB Number	Section No.	Page No.
130	11G	680	u	248
	MAGIC Phase 2	707B	II	65
	MAGIC Phase 3 (Part 1)	707C	16	66
	MAGIC Phase 3 (Part 2)	707D	II	67
	Traffic Signal 24	718	II	94
21	2M	722	11	141
21	TSM 4	725	u	146
22	TSM-2	727	u	150
168	2H 1D	737	u	253
	Traffic Signal 26	752	II	95
	Traffic Signal 28	754	11	96
21	( 6)	756	u	143
9	12D	757	11	126
9 52	12E & 26A 1F	759	II	127
280	( 9)	764	ti	264
	Molley Ann's Brook	771	11	70
120	1B	774T	u	242
80	( 8)	775	11	238

Route	Section	DB Number	Section No.	Page No.
206	(42)	779	II	260
206	15N	780	u	262
287	8P 9T	784A	II	271
21	Property Relocations	786	H	144
287	(15)	787	II	272
9	(30)	798T	Ħ	125
21	Scenic Enhancement	822	11	145
280	(13)	824T	II	265
	Interstate Barge Ferry	852	II	57
	IVHS General	854	II	56
	GSP/Herbertsville Road	855	11	38
	Atlantic City Corridor	856	fi	. 5
4	3V	857	u	119
295	1AX	859	u	274
80 287	1AT 2R	862	11	230
79	1A	863	11	229
9	3L	864	II	122
9	(22)	868	II	124

Route	Section	DB Number	Section No.	Page No.
9 166	GSP Int. 83	869	11	129
29F	Willow Street Ramps	870	u	161
	D & R Canal Bridges (Non-Timber Bridges)	882AT	II	29
	D & R Canal Bridges (Timber Bridges)	882BT	II	30
31	8N	884	ii .	173
	North Avenue Bridge	885	(I	75
	14th Street	890	II	1
130	Food Center	891	II	251
80 GSP	Interchange Reconstruction	892	II	240
37	Wetlands mitigation	893	н	185
78	Intermodal Circulation	894	II	228
	Newark (Route 280)	895	11	73
23 94	7D 8C	8919	II	154
195	3K 4H	9010	11	255
38	(4)	9017	11	186
72	5A	9018	II	223
46	(47)	9029	II	204

Route	Section	DB Number	Section No.	Page No.
28	4D 5D 6C	9030	11	160
23	1C	9039	11 .	151
17	4P	9041	II	136
31	8P	9102	II	174
46	11M	9111	li .	206
46	Plymouth/Clinton Rds	9113	11	211
46 80/23	(43)	9116	II	201
46	(44)	9117	11	202
46	(46)	9118	II	203
46	Notch Road	9119	11	210
40 50	Mays Landing TSM	9121A	11	192
322 CR 610/536	(7)	9133	II	278
22 CR 519	Belvidere Road	9136	II	149
1	Henderson Road, drainage	9142	II .	107
130	(21)	9154	11	247
130	(16)	9155	Ii	245
130 33	14G	9158	1)	250
130	(17)	9159	II	246

Route	Section	DB Number	Section No.	Page No.
73	3P	9163	11	224
1&9	(27)	9204	II	112
206	(37)	9210	H	259
1&9T	(26)	9220	II	113
23 80	2P 4BF	9233	II	152
80	4BD	9249	11	231
31	CR 518	9272AT	II	176
31	CR 579	9272B	11	177
202 31	Route 31 to Wertsville Road	9273	II	257
CR 653	Paulsboro Bridge	9284	II	351
CR 656	Ocean City-Longport Bridge	9322T	II	353
40	( 4)	9327	11	190
55	5G 6J 7Q 8H 9H 10E	9345T	II	216
	Jackson Street Bridge	93113	II	59
80	(17)	93114	II	239
27	6K 7G	93227A	II .	156
27	Oak Tree Road	93227B	11	158
27	Wood Avenue	93227C	11	159

Route	Section	DB Number	Section No.	Page No.
27	Amtrak Structure over Evergreen Street	93227D	II	157
9	3N	93256	ii	123
95 NJTPK	Noise Barriers	94002	II	241
76 295	Noise Barriers	94005	11	226
46	(23)	94063	II	199
CR 626	Beverly-Rancocas Rd. Phase II	D001	II	333
	Handicap ramps, Burlington County	D002	II	50
	Traffic Signal Loop Detectors	D003	11	97
	Burlington County Resurfacing	D005	<b>11</b>	11
	Burlington County Signalization	D006	II	12
	Gloucester County Signals	D007	n	42
	Gloucester County Guiderails	D008	11	39
	Gloucester Cty. Raised Pavement Markers	D009	II	44
CR 653/680	County Routes 653 and 680	D010	11	352
	Gloucester County Route Markers	D011	11	41
	Trenton Directional Signs	D012	II	98
	Trenton Wayfinding/Directional Signage	D013T	II	100

Route	Section	DB Number	Section No.	Page No.
	Market Street	D014	11	68
	Greenwood Avenue/Chestnut Avenue	D015	II	46
	Greenwood Avenue/Monmouth Street	D016	II	48
	Greenwood Avenue/Cuyler Avenue	D017	II	47
	Perry Street	D018T	II	83
CR 610	Westfield Avenue	D019	II	325
CR 706	Mechanicsville-Erial Road	D020	u	361
CR 688	Turnersville-Hickstown Road	D021	u	360
	Camden County Route Markers	D022	11	17
	Gloucester County Resurfacing	D023	II.	40
CR 635	Hurffville-Grenloch Road (CR 635)	D024	<b>31</b>	342
	Trenton Signal Computerization	D025	li	99
	Future local projects to be selected, Delaware Valley Regional Planning Commission	D026	111	17
CR 557	Tuckahoe Road, Section 6	D029	u	309
	Camden Traffic Sign Management Program	D031	11	20
	Camden Paratransit Vehicles	D033	н	18

Route	Section	DB Number	Section No.	Page No.
	Burlington Traffic Sign Management	D035	II	14
	Burlington Handicap Ramps, Phase	D037	H	13
CR 607	Tomlin Station Road Bridges	D038	II	322
	Gloucester Cty. Guiderail	D039	ii	43
	Gloucester Cty. Resurfacing	D040	ŧ	45
	Cleveland Avenue	D042T	II	27
	Charles Street	D043T	H	25
	North 30th Street	D044T	II	74
	Camden Waterfront Signal System	D045T	11	21
CR 551	Broadway and Atlantic Avenue	D046T	II	302
CR 551/607	Broadway and Kaighn Avenue	D047T	11	304
CR 607/608	Kenwood/Kaighn/Baird Boulevard	D048T	II	323
CR 561	Haddon Avenue & Benson Street	D049T	II	311
CR 601/611	Westfield Avenue & 36th Street	D050T	II	319
CR 561/607	Haddon and Kaighn Avenues	D051T	ii	312
	Camden Resurfacing	D052T	11	19
DRPA	PATCO Americans With Disabilities Act Compliance Plan	DR002	V	1

Route	Section	DB Number	Section No.	Page No.
DRPA	PATCO Fence Replacement, Camden to Lindanwold	DR007	V	2
DRPA	PATCO Systemwide	DR008	V	3
DRPA	PATCO Communication	DR009	V	4
DRPA	PATCO Crossties Replacement	DR010	v	5
DRPA	PATCO Interlocking Rehabilitation	DR011	V	6
DRPA	PATCO Transit Cars	DR012	V	7
DRPA	Track Component Renewal	DR013	V	8
DRPA	Facilities support equipment	DR014	V	9
DRPA	Embankment Restoration	DR015	V	10
DRPA	Upgrade Door Operators	DR016	V	11
DRPA	Station Roofs and Gutters	DR017	V	12
DRPA	Dragging Equipment Detectors	DR018	V	13
DRPA	Smoke and Fire Control	DR019	V	14
DRPA	Terminal Capacity Extensions	DR020	v	15
DRPA	Betsy Ross Bridge	DR021	v	16
DRPA	Benjamin Franklin Bridge	DR022	v	17
DRPA	Walt Whitman Bridge	DR023	V	18
DRPA	Walt Whitman Bridge	DR024	v	19

Route	Section	DB Number	Section No.	Page No.
DRPA	Walt Whitman Bridge	DR025	V	20
DRPA	Walt Whitman Bridge	DR026	v	21
DRPA	Commodore Barry Bridge	DR027	v	22
DRPA	Electronic Toll and Traffic Management	DR028	V	23
DRPA	Intelligent Vehicle Highway System	DR029	v	24
DRPA	Variable Message Signs	DR030	v	25
DRPA	Ferry Avenue to Lindenwold	DR032	v	26
DRPA	PATCO	DR033	v	27
DRPA	PATCO	DR034	v	28
	Hudson River Waterfront Walkway	E001	H	55
	Palisades Interstate Park Bikeway	E002	II	79
CR 514	Amwell Road Railroad Bridge	L003	II	286
	Arch Street Bridge	L004	11	2
	Arnot Street Bridge	L005	11	3
CR 608	Baird Boulevard Bridge	L006	11	324
CR 579	Bear Tavern Road Bridge	L007	u	315
CR 630	Beaver Dam Bridge	L008	II.	338
CR 506	Bloomfield Avenue Bridge	L009	II	284

Route	Section	DB Number	Section No.	Page No.
	Bogert Road Bridge	L010	H	10
CR 553	Buck Road Bridge	L012	II	305
	Calhoun Street Bridge Replacement	L013	11	16
	Colonial Road Bridge	L016	II	28
CR 636	Creek Road	L019	H	343
CR 527	East Hobart Gap Road Bridge	L023	n	292
CR 537	Federal Street Bridge	L025	H	295
CR 563	Greenbank Road Bridge	L028T	II	313
	Groveville-Allentown Road Bridge	L030	II	49
CR 502	High Street Bridge	L033	II	282
CR 531	Hillcrest Road Bridge	L034	II	294
	Hoes Lane Sec. #4	L035	11	53
CR 628	Kinnaman Avenue Bridge	L036	11	335
CR 665	Lafayette Avenue Bridge	L038	11	356
CR 523	Lamington Road Bridge	L039	11	290
	Lincoln Avenue/High Street Bridge	L040	II	62
CR 6	Madison Avenue Bridge	L042	11	279
CR 601-C	Main Avenue Bridge	L043	n	318

Route	Section	DB Number	Section No.	Page No.
CR 555	Main Lake Road	L044T	16	308
CR 551	Mickleton-Gibbstown Road Bridge	L047	H	303
	Daniel Road Bridge	L048	II	31
CR 508	Newark-Jersey City Turnpike	L051	11	285
	Old Texas Road Bridge	L053	II .	77
CR 504	Paterson-Hamburg Turnpike Bridge	L054	II	283
CR 656	Pearl Street Bridge	L056	II	354
CR 542	Pleasant Mills Road Bridge	L058	II	300
CR 624	River Road Bridge	L059	11	332
CR 53	Rivervale Road Bridge	L060	11	280
CR 657	Scotch Bonnet Bridge	L062	. 11	355
CR 678	Somerdale Road Bridge	L063	II .	359
CR 517	Sparta Munson Corner Road	L068	11	287
CR 639	Warren Glen/Bloomsbury Road Bridge	L073	II	344
CR 529	Washington Avenue Bridge	L074	II	293
	West Brook Rd Bridge	L078	II	101
	Houses Corner Road (Rt. 15)	L080	II	54
CR 517	Vernon-Glenwood Road	L081	II	288

Route	Section	DB Number	Section No.	Page No.
CR 540	Deepwater/Slapes Corner Road	L084	11	297
CR 571	Princeton-Hightstown Road	L086	II	314
CR 649	Mine Hill Road Bridge	L094	II .	347
	Love Road Bridge	L096	II.	64
	Mountainview Avenue Bridge	L098	II	72
	Camp Meeting Avenue Bridge	L100	II	22
	Kennedy Avenue Bridge	L103	H	61
	Black River Road Bridge	L105	II	9
CR 649	Washington Avenue Bridge	L106	u	348
	Burnt Hill Road Bridge	L110	ii	15
	Iron Bridge Road Bridge	L111	ii	58
CR 615	Cranbury Neck Road Bridge	L112T	II	330
	Forge Street Bridge	L113	u	36
	Harrison Street Bridge	L118	11	51
	Highland Ave/Baldwin Street Bridge	L119	IJ	52
	Mount Pleasant Place Bridge	L120	ii	71
	Oakview Avenue Bridge	L122	II	76

Route	Section	DB Number	Section No.	Page No.
	Westervelt Ave/Roosevelt Avenue Bridge	L124 .	II	102
	Snake Den Road Bridge	L126	H	85
CR 672	Valley View Road Bridge	L127	II	358
	Doty Road Bridge	L130	II	32
CR 646	New Lisbon Road Bridge	L131	II	346
	Split Rock Road Bridge	L139	II	87
	Birmingham Road Bridge #2	L140	II	8
	Orr Road Bridge	L141	11	78
CR 616	Tyler Road Bridge	L143	11	331
	Eleventh Avenue Bridge	L145	H	33
CR 545	Bordentown-Georgetown Road Bridge	L146	II	301
	Fourteenth Street Bridge	L147	11	37
CR 628	Jacksonville-Hedding Road Bridge	L148	u	334
CR 653	Bowers Creek Road Bridge	L149	II	350
	Maurice River Parkway Bridge	L150	lí	69
	Lincoln Mill Road Bridge	L151	II	63
CR 607	Tomlin Station Road Bridge #1	L152	(1	321

Route	Section	DB Number	Section No.	Page No.
CR 538	Franklin Street Bridge	L153	II	296
	Piney Hollow Road Bridge	L154	ti	84
CR 671	Locke Avenue Bridge	L155	II	357
CR 614	Russell Mill Road Bridge	L156	II	329
CR 612	Williamstown-Franklinville Road Bridge	L157	II	328
CR 651	Greentree Road, Section 2	L160	II	349
	Somerset County Van Pool	N003	11	86
	Sussex County Resurfacing, Part 1	N008	11	88
	Sussex County Resurfacing, Part 2	N009	II	89
CR 634	Greenbrook Road	N012	II	341
	Jersey City Roadway Improvements	N040	II	60
CR 501	Bayonne Traffic Signals	N043	11	281
	Future local projects to be selected, North Jersey Transportation Planning Authority	N063	III	31
CR 527	Easton Avenue Traffic Signal Improvement	N9603	u	291
	Belford Ferry Terminal	N9604	11	7
	Central Avenue	N9616	11	24
CR 605	Sanford Avenue	N9621	II	320

Route	Section	DB Number	Section No.	Page No.
CR 633	Main St. & Finderne Avenue	N9624	11	340
	Passaic County Resurfacing, Group I	N96P1	II	82
CR 521/560	Sussex County Resurfacing, Group	N96S1	IJ	289
	Ellis Island Pedestrian Bridge	NPS3	H	34
PANYNJ	Goethals Bridge, new span	PA001	V	29
PANYNJ	APM extension	PA002	v	29
55	Safety Call Boxes	S002	II	217
CR 553		S003	II	306
CR 611/553	Centreton Road	S005	11	327
CR 601	Avalon Boulevard Bridge	S009	II	317
	Cape May Guide Rail	S012	II	23
CR 631	Tuckahoe Road	S014	11	339
CR 629	Ventnor Avenue	S026	II	336
CR 629	Wellington/West End Avenue	S031	11	337
CR 646	Delilah Road, Section 1	S036	II	345
CR 611	Elmer-Shirley Road	S040	u	326
	Atlantic and Ventnor Avenues	S041	II	6

Route	Section	DB Number	Section No.	Page No.
	Future local projects to be selected, South Jersey Transportation Planning Organization	S044	411	42
CR 601	Avaion Bivd.	S046	H	316
CR 559/561	Hammonton Road Cluster	S047	li	310
CR 553	Port Norris Road	S048	11	307
CR 540	Telegraph Road	S049	11	298
	Chestnut Avenue	S051	II	26
	Atlantic City Computerized TCS	S052	11	4
TRANSIT	Tunnel and Bridge rehabilitation	T005T	IV	20
TRANSIT	Bus passenger facilities	T006T	IV	2
TRANSIT	Emission Control/Rebuilt Engines	T007	IV	9
TRANSIT	Bus support facilities and equipment	T008	IV	8
TRANSIT	Bus vehicle and facility maintenance/capital maintenance	Т009	IV	1
TRANSIT	Claims support	T013	IV	48
TRANSIT	Environmental Compliance	T016	IV	42
TRANSIT	Immediate action program	Т020	IV	54
TRANSIT	Newark-Elizabeth Rail Link	T028	IV	63

Route	Section	DB Number	Section No.	Page No.
TRANSIT	Urban Core-ISTEA II	Т030	IV	64
TRANSIT	Building Capital Leases	Т032Т	IV	41
TRANSIT	Railroad associated capital maintenance	Т033Т	IV	38
TRANSIT	Rail maintenance of equipment/Maintenance of way	Т034	IV	18
TRANSIT	Rail support facilities and equipment	Т037Т	IV	22
TRANSIT	Track Program	T042T	IV	19
TRANSIT	Signals and Communication/Electric Traction System	Т050Т	IV	21
TRANSIT	NYS&W Restoration	T051	IV	15
TRANSIT	Bombardier Lease	T053A	IV	30
TRANSIT	Arrow II Replacement	T053BT	iV	31
TRANSIT	NEC Equipment Modification	T053D	IV	32
TRANSIT	Locomotive Overhaul	T053E	IV	33
TRANSIT	Comet I Coach Replacement	T053FT	IV	34
TRANSIT	Comet II Coach Overhaul	T053G	iV	36
TRANSIT	Other Rail Station/Terminal Improvements	Т055Т	IV	27
TRANSIT	Hamilton Transit Complex	Т056Т	IV	28

Route	Section	DB Number	Section No.	Page No.
TRANSIT	PSNY Improvements	T064T	IV	66
TRANSIT	Secaucus Transfer	T065	IV	62
TRANSIT	Capital Program Implementation	T068	IV	49
TRANSIT	Information Services	T069T	IV	50
TRANSIT	Accessibility for people with disabilities. Vans for Paratransit Service	Т070	IV	51
TRANSIT	Accessibility for people with disabilities. High-Level Platforms/Stations	T071T	iV	53
TRANSIT	Experimental Services	Т078Т	IV	47
TRANSIT	Newark Penn Station	T081T	IV	26
TRANSIT	Hoboken Terminal /Yard Rehabilitation	Т082Т	IV	25
TRANSIT	Hudson/Bergen Light Rail Transit System	Т087Т	IV	61
TRANSIT	Study and Development	Т088Т	IV	43
TRANSIT	Communications & Revenue Systems	T090	IV	55
TRANSIT	Fairview Bus Maintenance Facility	Т092	IV	4
TRANSIT	Market Street Bus Maintenance Facility	Т093	IV	3
TRANSIT	Newark City Subway	T095T	IV	7

Route	Section	DB Number	Section No.	Page No.
TRANSIT	Private Carrier Equipment Program	T106T	IV	56
TRANSIT	Montclair Connection	T108	IV	23
TRANSIT	Bus replacement program	T111T	IV	10
TRANSIT	Commuter Rail Rolling Stock	T112	IV	67
TRANSIT	Subway Car Replacement	T114	IV	11
TRANSIT	Hunter Connection	T115	IV	24
TRANSIT	Rail Park and Ride	T117T	IV	29
TRANSIT	West Shore Rail/Sports Complex Rail Spur	T118	IV	68
TRANSIT	Monmouth-Ocean-Middlesex Initiative	T119T	IV	14
TRANSIT	TMA Support-Suburban	T120	IV	57
TRANSIT	Physical Plant	T121	IV	60
TRANSIT	Miscellaneous	Т122Т	IV	58
TRANSIT	Comet IB Coach Replacement	T129T	<b>iV</b>	35
TRANSIT	Comet IIB Coach Overhaul	T130T	IV	37
TRANSIT	Northern Bus Maintenance Facility	T131	IV	5
TRANSIT	Eagle Body Rehabilitation	T133	IV	12
TRANSIT	Freon Conversion	T134	IV	13

Route	Section	DB Number	Section No.	Page No.
TRANSIT	Westbound Waterfront Connection	T136	IV	65
TRANSIT	LRT Base Maintenance Facility	Т137Т	IV	6
TRANSIT	Geographic Information System (GIS) Development	T138	IV	44
TRANSIT	Market Research	T139	IV	45
TRANSIT	New Rail Scheduling System	T141	IV	46
TRANSIT	TRANSIT PLUS TMA	T142	IV	59
TRANSIT	American With Disabilities Act Rail Station Accessibility Program	T143	IV	52
TRANSIT	Section 16 Program	T150	IV	39
TRANSIT	Section 18 Program	T151	IV	40
TRANSIT	New Initiatives	T160T	IV	16
NJ TPK	New toll facility	TPK001	V	29
NJ TPK	Widening project	TPK004	V	29
NJ TPK	Park & Ride Facility	TPK008	V	29
TRANSIT	Operating Assistance	TR01	IV	17
	Airport Safety Fund	X002T	III	3
	Restriping Program	X003AT	111	45
	Roadside Rehabilitation Program	X003C	III	38

Route	Section	DB Number	Section No.	Page No.
	Resurfacing Program, State	X003D	III	39
	Resurfacing Program, Federal	X003ET	Ш	40
	Bridge Inspection	X007	Ш	6
	Bridge Painting, State	X008	111	7
	Bridge Painting, Federal	X008T	111	8
	Project Development, Bridge Projects, Federal Aid	X009A	III	32
	Program implementation costs, NJDOT	X010	III	34
	Unanticipated Design, Right of Way, Construction Expenses (State)	X011	III	12
	Unanticipated Design, Right of Way, Construction Expenses (Federal), Bridge Funds	X011A1T	111	9
	Unanticipated Design, Right of Way, Construction Expenses (Federal), CMAQ Funds	X011A2T	111	9
	Unanticipated Design, Right of Way, Construction Expenses (Federal), I-Maintenance Funds	X011A3T	III	10
	Unanticipated Design, Right of Way, Construction Expenses (Federal), I-Completion Funds	X011A4T	ш	10
	Unanticipated Design, Right of Way, Construction Expenses (Federal), NHS Funds	X011A5T	III	11

Route	Section	DB Number	Section No.	Page No.
	Unanticipated Design, Right of Way, Construction Expenses (Federal), STP Funds	X011A6T	III	12
	Unanticipated Design, Right of Way, Construction Expenses (Federal), I-Transfer funds	X011A7T	III	11
	Advance acquisition of right of way for transportation corridors and facilities	X012	III	14
	Emergency Call Boxes, Statewide	X014	III	8
	Equipment (Vehicles)	X015	111	20
	Hazard Elimination	X017	Ш	24
	Interstate Resurfacing	X020	111	26
	Movable Bridges, minor rehabilitation	X026	III	7
	Park and Ride Program/HOV Program/Ridesharing Program	X028T	III	37
	Physical Plant	X029	111	36
	Planning and Research, Federal-Aid (HPR)	X030	Ш	35
	Metropolitan Planning, Federal Aid	X030A	111	35
	Project Development, Preliminary Engineering	X032T	ш	33
	Project Development, Bridge Projects, State	X033	III	32

Route	Section	DB Number	Section No.	Page No.
	Freight Program	X034	III	23
	Rail-Highway Grade Crossing Program	Х035Т	ш	39
	Signs Program	X039T	ш	42
	Local Aid for Counties	X041	Ш	27
	Transportation Management Association program	X043	111	47
	Automated Systems Acquisition and Development	X044	ш	19
	Traffic signal replacement, statewide	X047	111	51
	New Jersey Wetlands Mitigation Bank	X050	III	54
	Interstate Preventive Maintenance	X051	111	25
	Annual set-aside of Interstate Maintenance funds for Turnpike Authority	X052	III	49
	Adopt-A-Highway Program	X062	III	1
CR 541	Burlington-Mount Holly Road	X065	II	299
	Traffic Monitoring Systems	X066	111	50
	Safety Management System	X068	III	41
	Pavement Management System	X069	III	37

Route	<u>Section</u>	DB Number	Section No.	Page No.
	Bridge Management System	X070	<b>111</b>	6
	Betterments	X072	<b>811</b>	4
	Bridge Deck Patching Program	х073Т	111	5
	Environmental Investigations	X075	III	18
	Project Development, North Jersey Transportation Planning Authority	X080A	III	31
	Project Development, Delaware Valley Regional Planning Commission	X080B	III	17
	Project Development, South Jersey Transportation Planning Organization	X080C	111	43
	Traffic Operations Center (South)	X082A	III	48
	Electronic Toll and Traffic Management System	X093	111	23
	Local Aid for Municipalities	X098	111	28
	Traffic Operations Center (North)	X099	III	48
	Underground exploration for utility facilities	X101	III	51
	Vacant Building Demolition and Asbestos Removal Program	X102	111	53
	Final Design, Regional Design	X106	111	15
	Transportation Enhancement projects	X107	111	49

Route	Section	DB Number	Section No.	Page No.
	Project Development, Local Highway Design	X111	111	33
	Settlement of earned and unbilled capital program costs (Suspense)	X112	111	46
	Emergency Response Operations	X120	III	20
	Employer Trip Reduction Program	X123	ш	22
	Transcom Membership, State Funds	X125	III	47
·	University Transportation Research Technology Transfer Support	X126	Ш	52
	State Preventive Maintenance, State funds	X128	Ш	45
	State Preventive Maintenance, Federal Funds	X128T	ш	44
	Statewide Long-Range Transportation Plan	X129	111	43
	Regional Alliance Small Contractor Training Program	X130	111	40
	Intermodal Management System	X132	111	24
	Congestion Management System	X133	Ш	13
	Pre-Apprenticeship Training and Related Training for Minorities and Females	X135	III	30
	Final Design, Local Highway Design	X136	III	14

Route	Section	DB Number	Section No.	Page No.
	Legal costs for right of way condemnation and capital project litigation work	X137	<b>III</b>	29
	Project Development, Regional Design	X138	111	34
	Equipment debt service	X139	111	19
	Planning and Training, State	X140	111	36
	Supportive Services Program	X142	III	13
	Department metrication program	X143	III	29
	Regional Action Program	X144	III	38
	Electrical and signal safety engineering program	X147	III	22
	Drainage Management System	X149	W	16
	State Police Enforcement and Safety Services	X150T	III	44
	Interstate Service Facilities	X151	111	41
	Access Management	X153	III	1
	Drainage Rehabilitation and Maintenance	X154T	III	16
	Aviation Block Grant Program	X155	III	4
	Preservation and conservation of state transportation archives	X158	111	3

Route	<u>Section</u>	DB Number	Section No.	Page No.
	Truck Weigh Stations, location studies	X159	III	50
	Solid and hazardous waste cleanup, reduction, and disposal	X160	111	46
	Local Aid for Centers of Place	X161	III	28
	Various Transportation Grants	X162	III	54
	Value Engineering	X163	III	53
	Access Permit Application Review	X166	III	2
	Economic Development Program	X178	III	18
	Native American Outreach Program	X179	III	30
	Construction Inspection	X180	III	25
	Emergency Service Patrol, North	X181A	III	21
	Emergency Service Patrol, South	X181B	III	21
	Utility Reconnaissance and Relocation	X182T	III	52
	Bicycle and Pedestrian Facilities/Accommodations	X185	III	5
	Local Aid, Discretionary	X186	III	27
	Clean Cities Program	X190	111	2
	Intelligent Transportation System Development	X194	III	26

Route	Section	DB Number	Section No.	Page No.
	Automated Drawbridge gates	X195	111	15